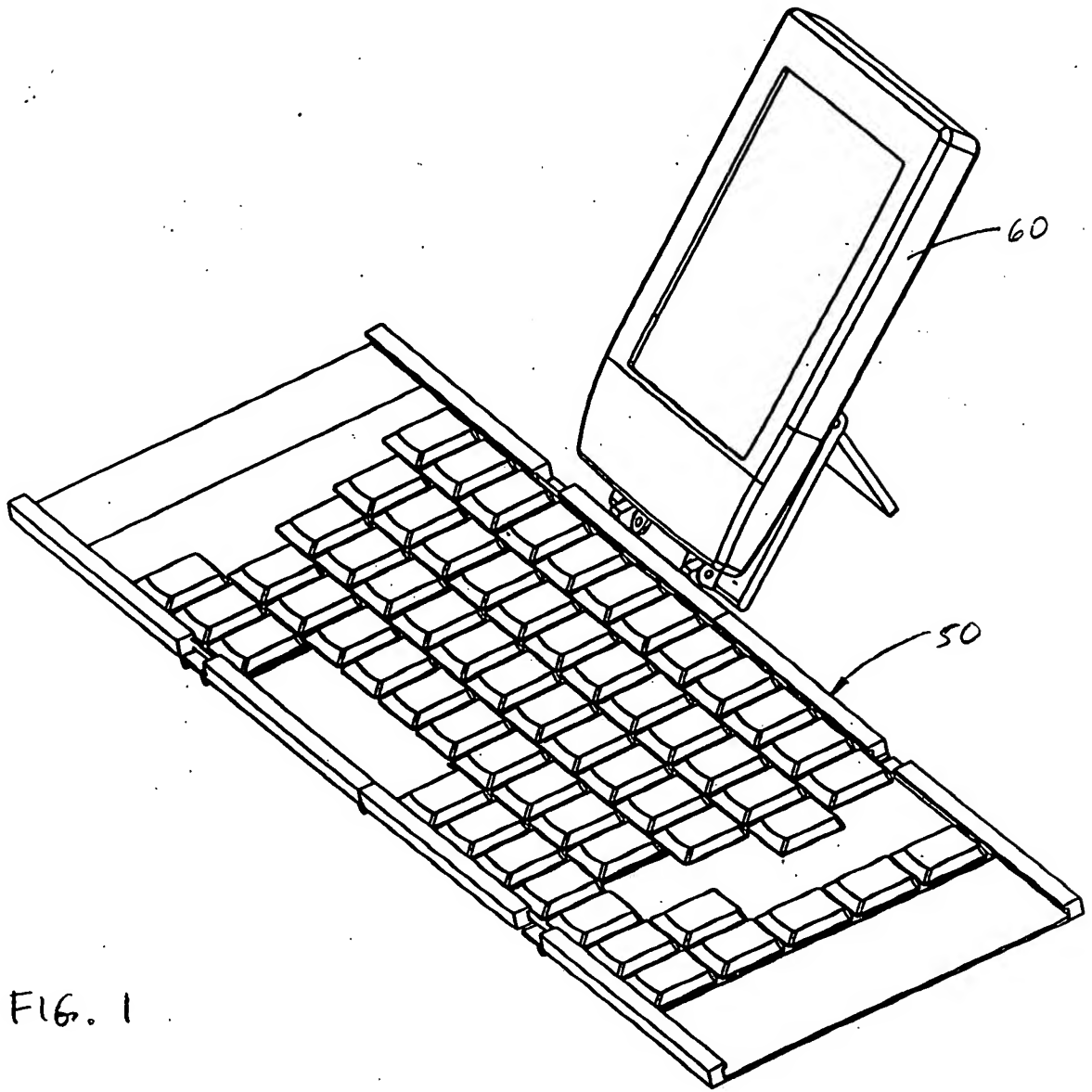


FIG. 1

T06CTT*h28B08T

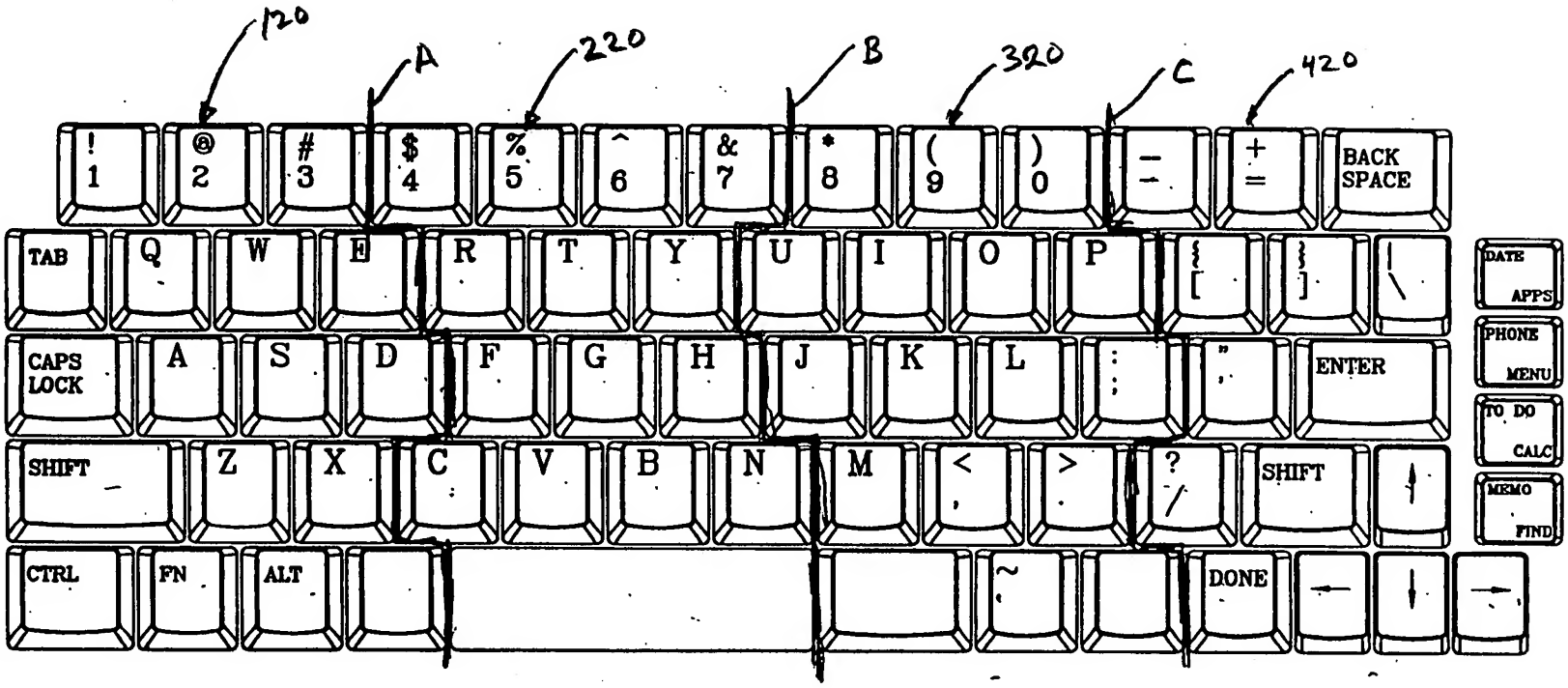


FIG. 2

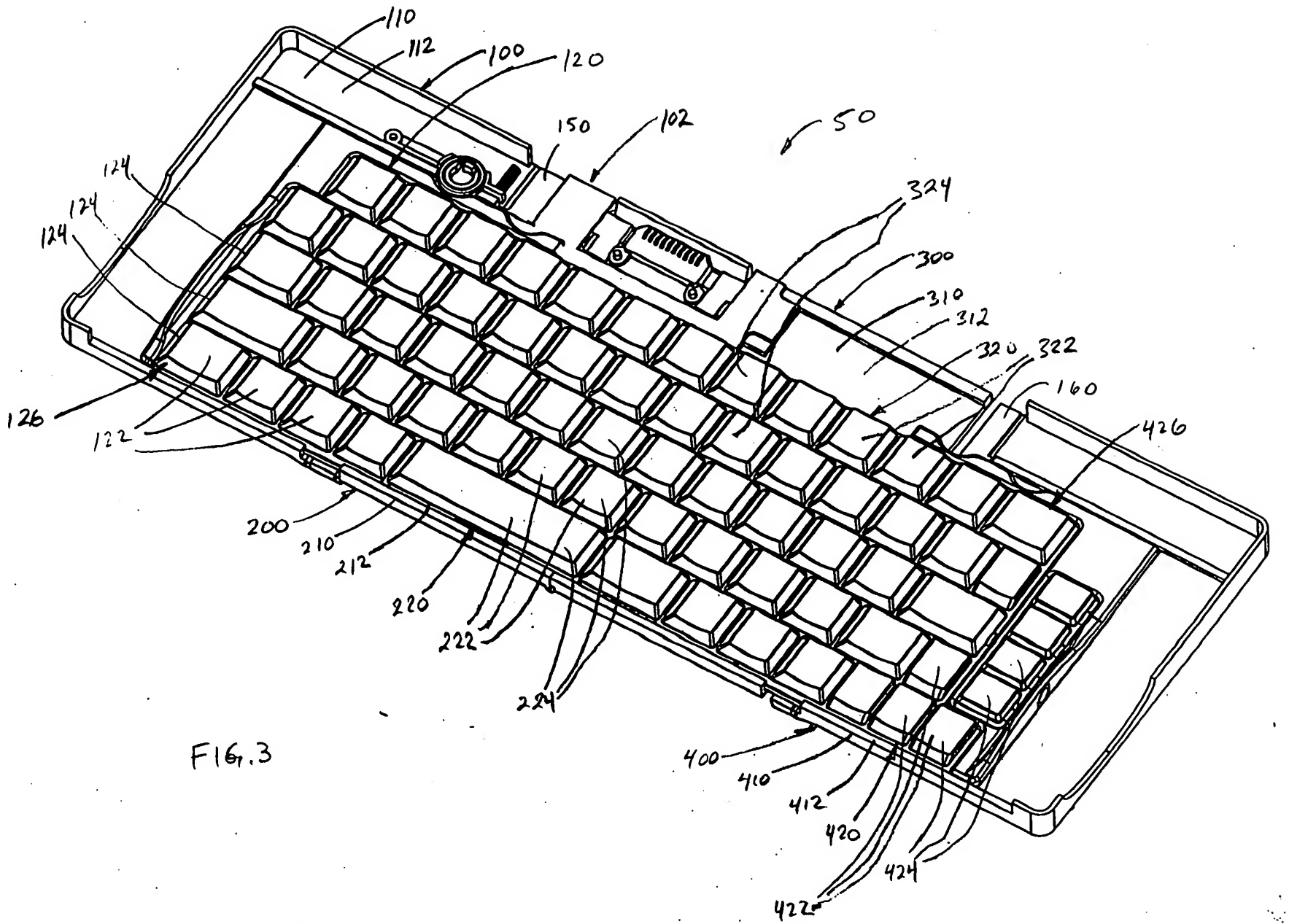

110
112
100
120
150
102
50
124
124
124
324
300
310
312
320
322
160
426
126
122
200
210
212
220
222
224
400
410
412
420
424
422

FIG. 3

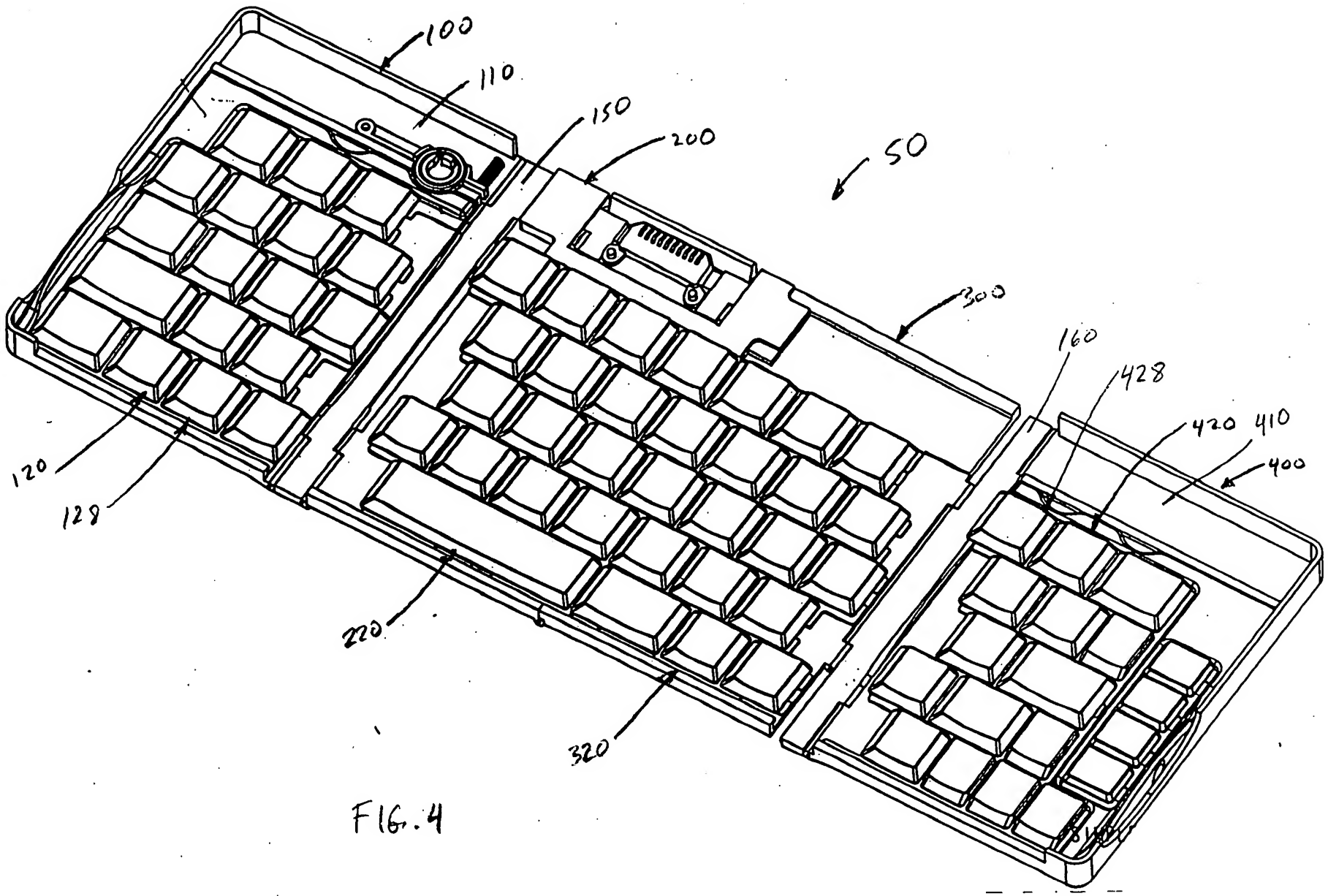


FIG. 4

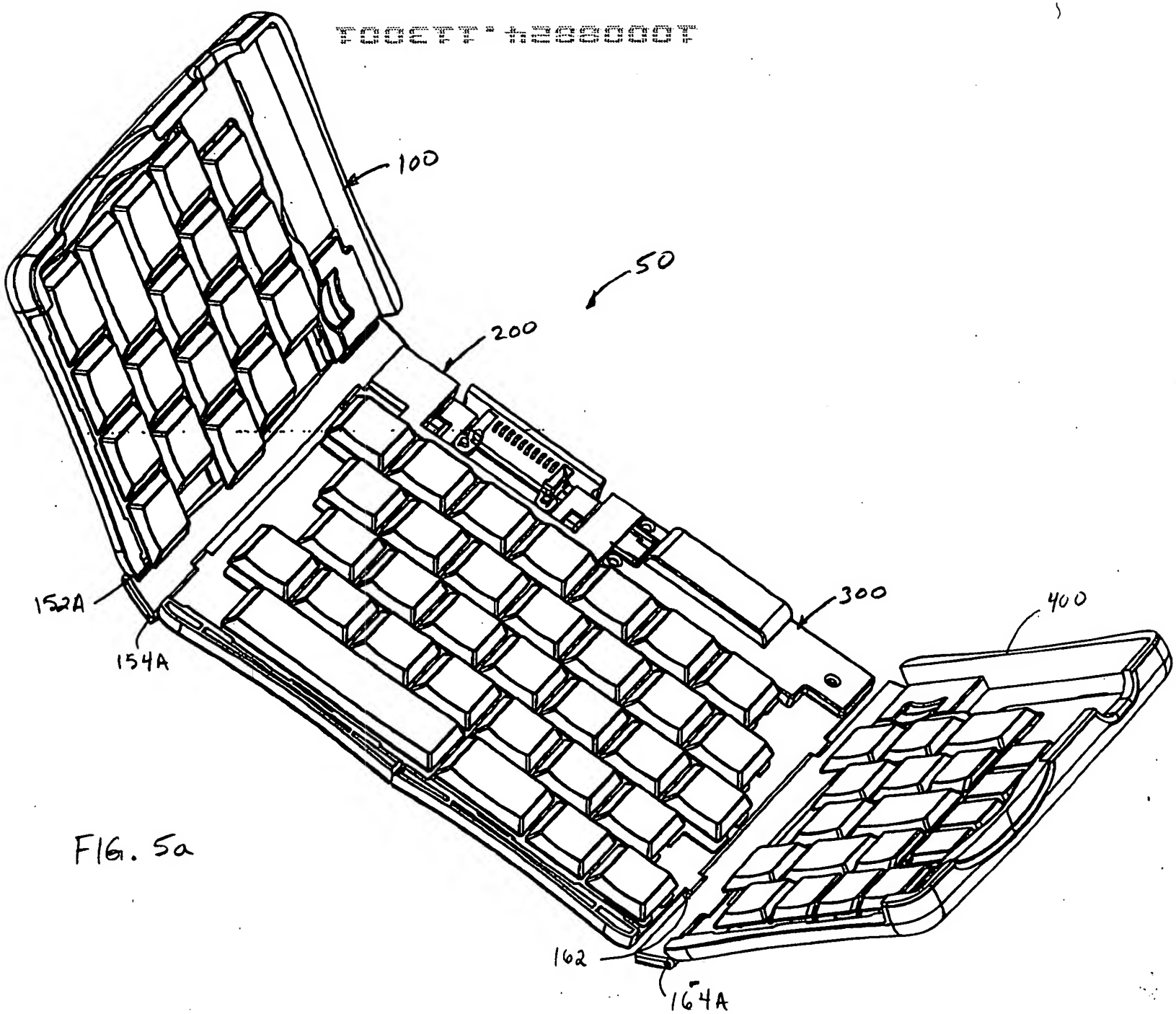
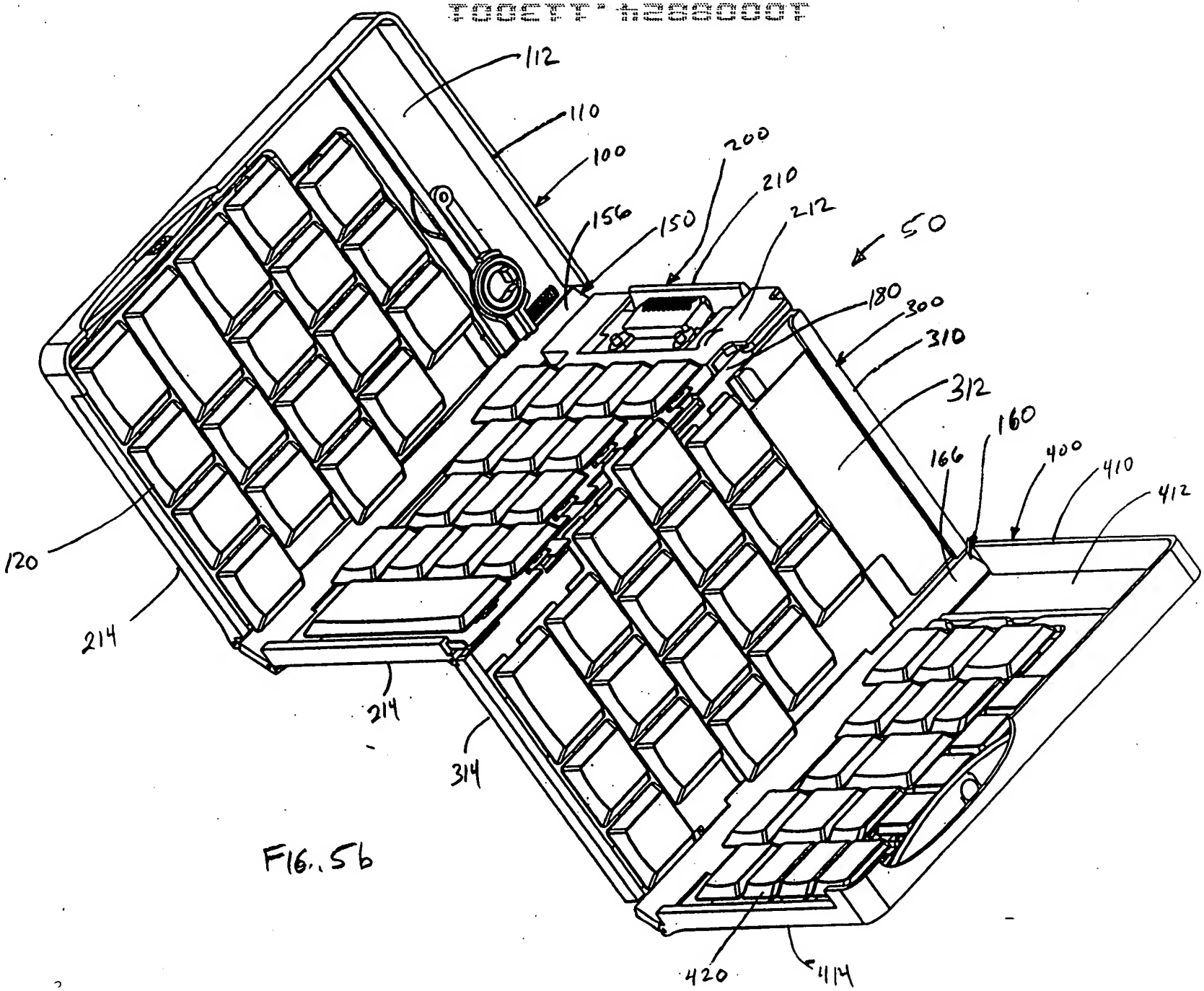


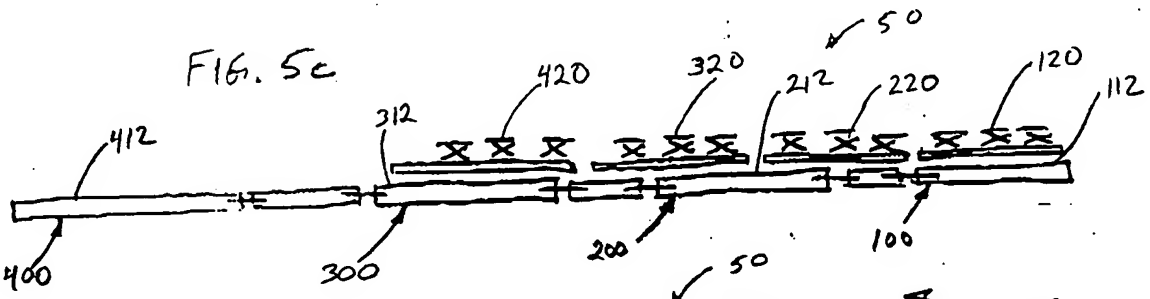
FIG. 5a

Robert Haddad



F16..5b

FIG. 5c



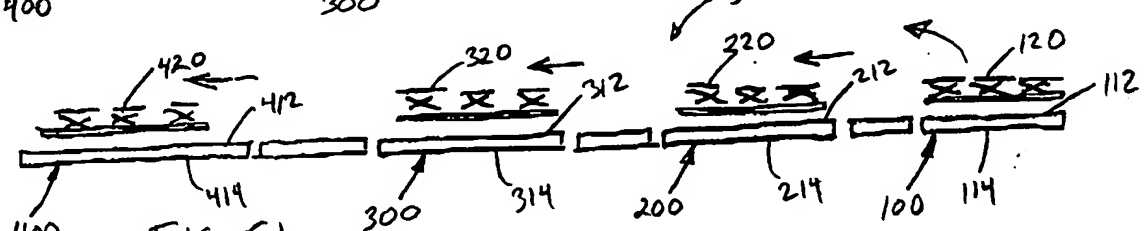


FIG. 5d

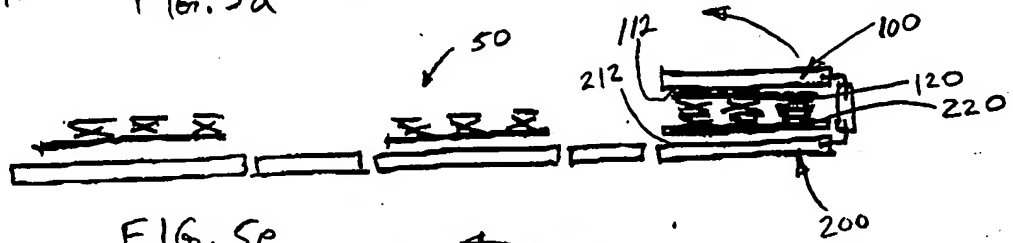


FIG. 5e

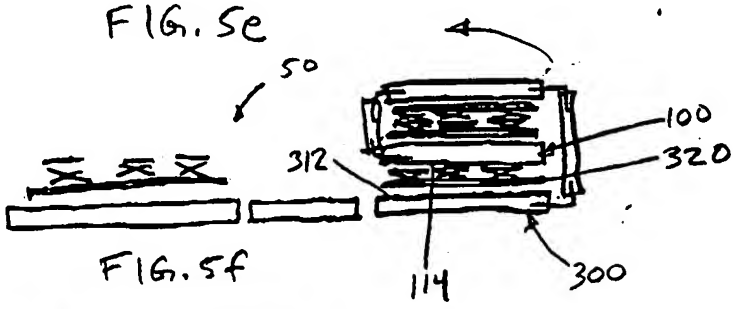


FIG. 5f

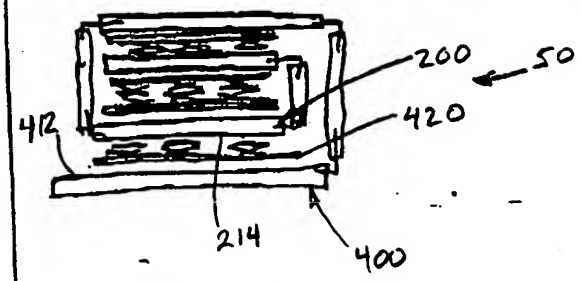


FIG. 5g

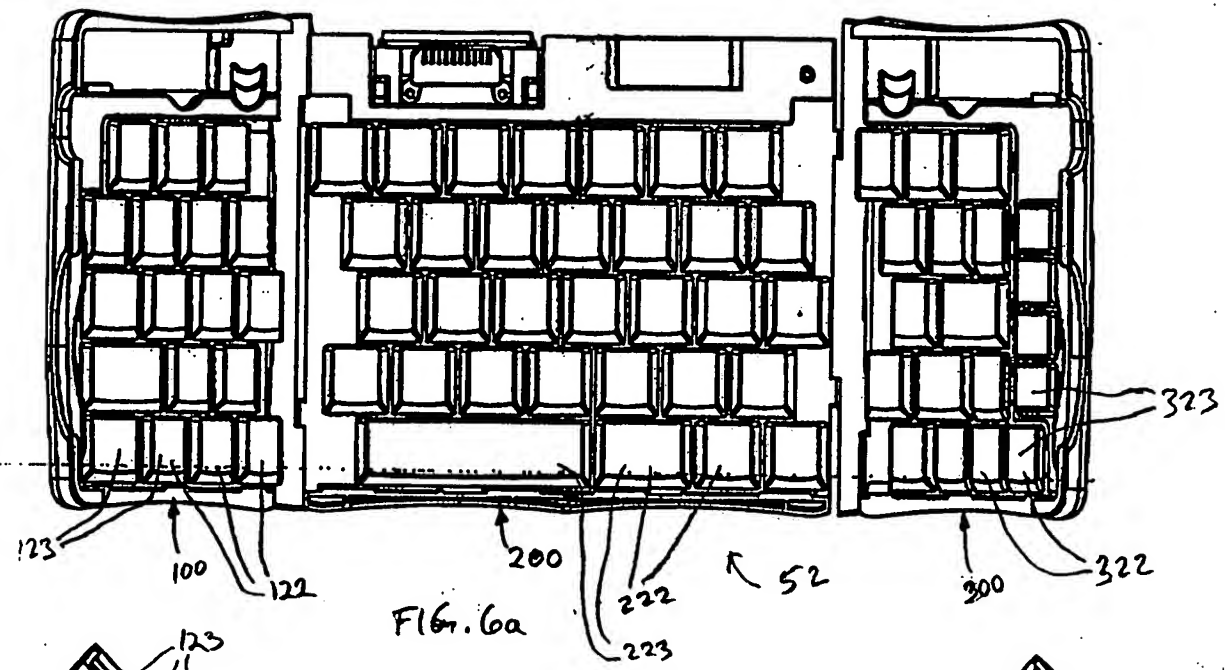

323
123
100
122
200
222
223
52
300
322

FIG. 6a

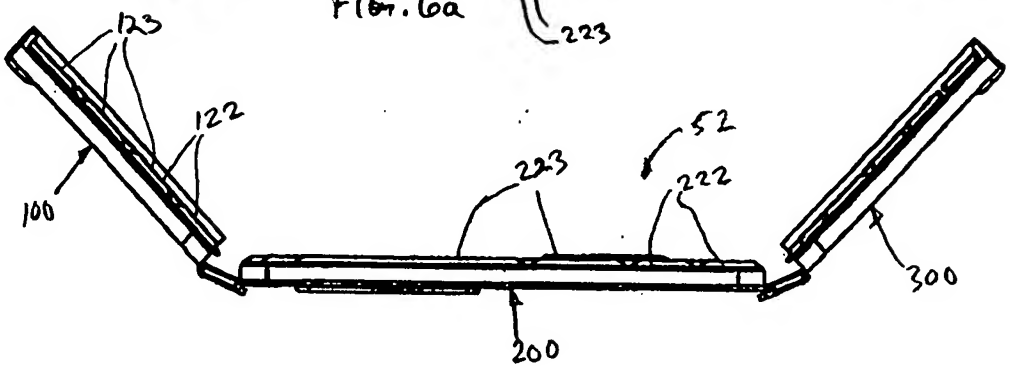

123
122
100
223
52
222
300
200

FIG. 6b

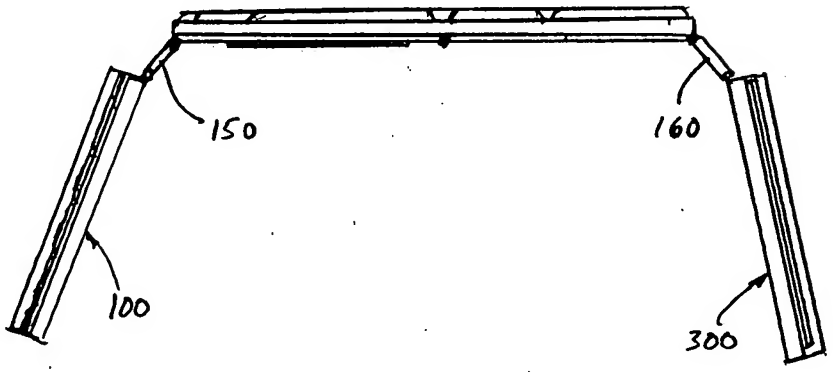


FIG. 6C

Fig. 6D

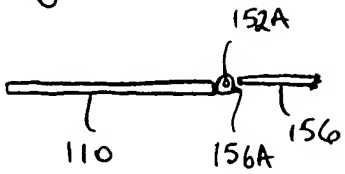
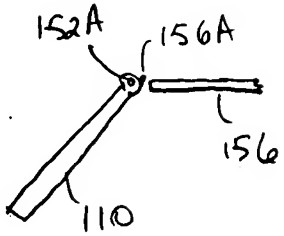


Fig. 6E



TOSETT-H2888001

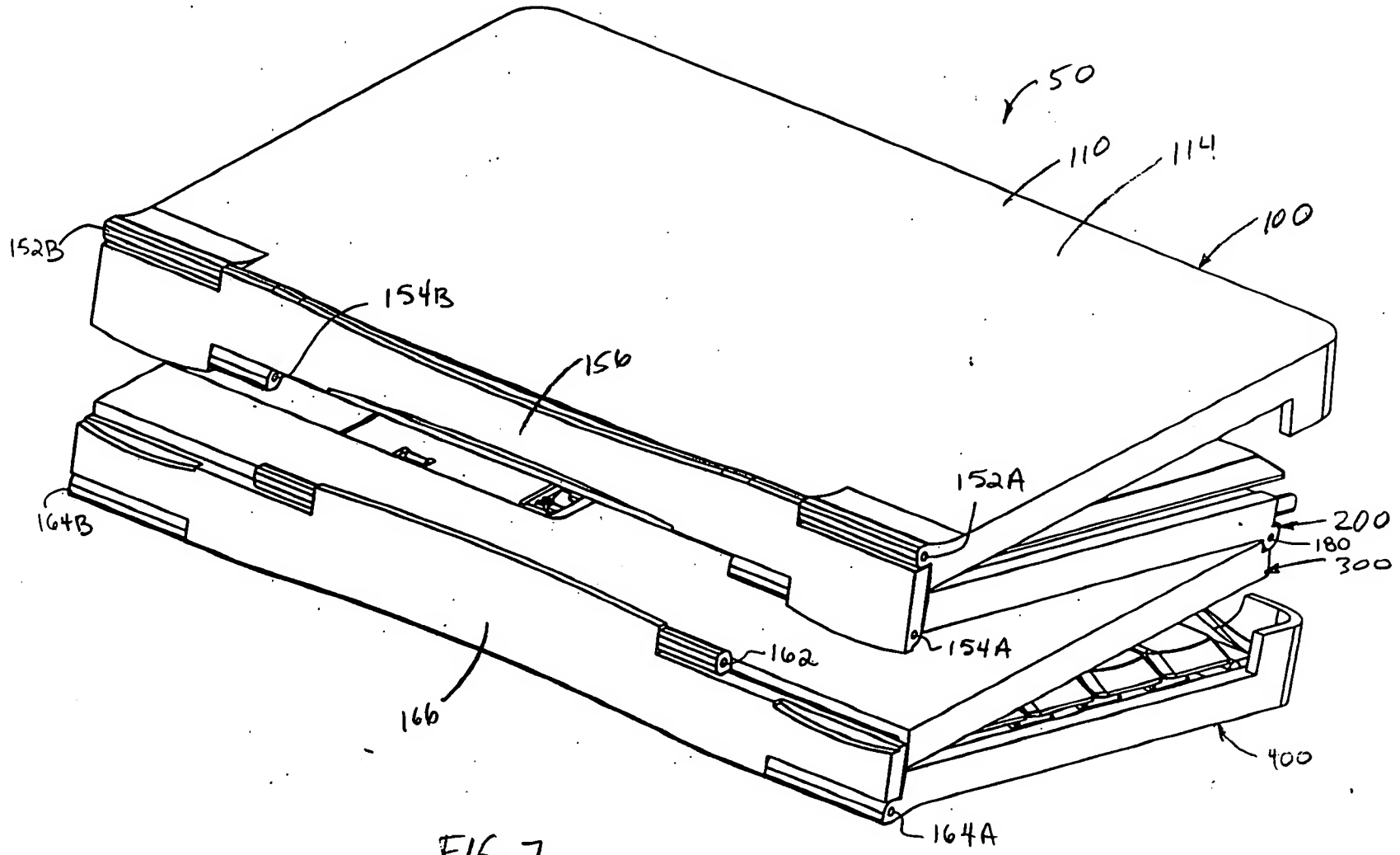


FIG. 7

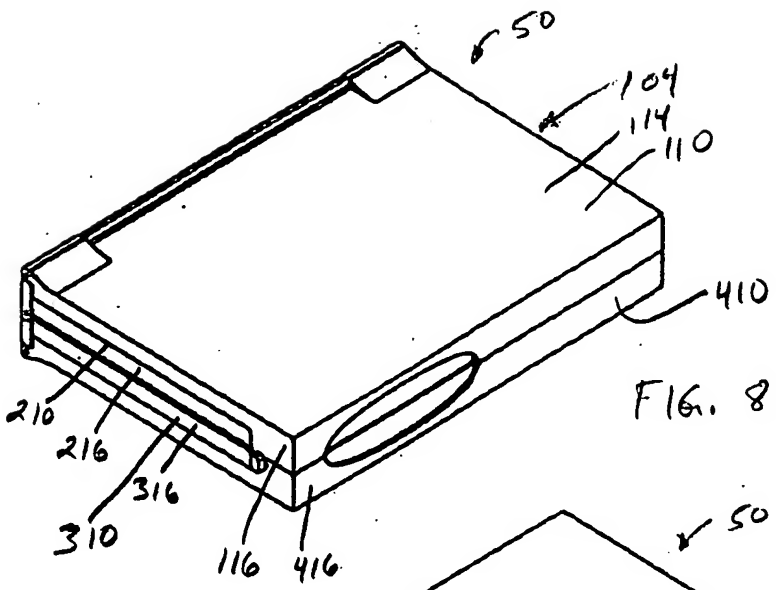


FIG. 8

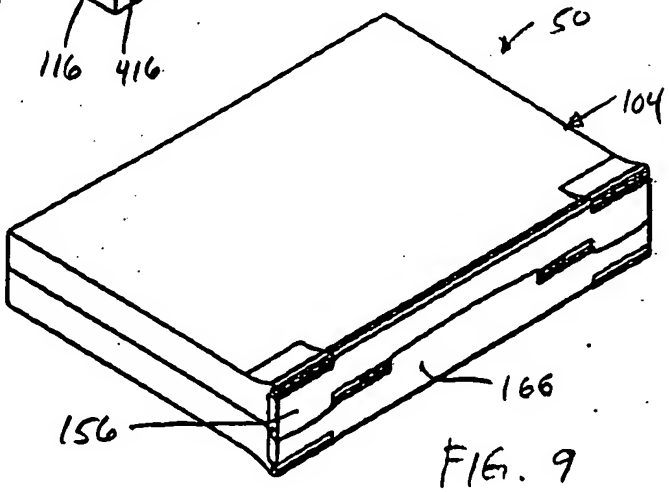


FIG. 9

EXHIBIT 1003

Facet Research

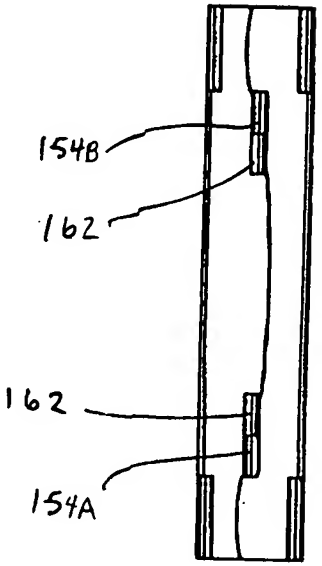


FIG. 11

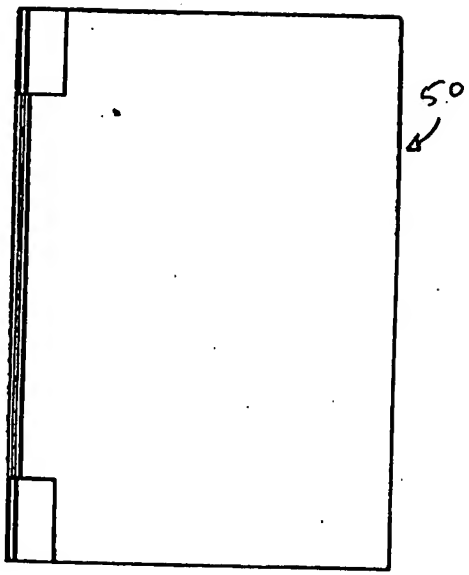


FIG. 10

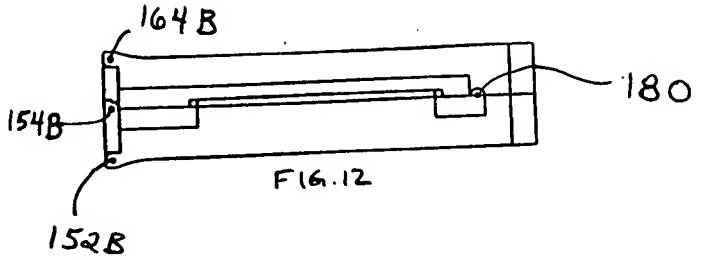


FIG. 12

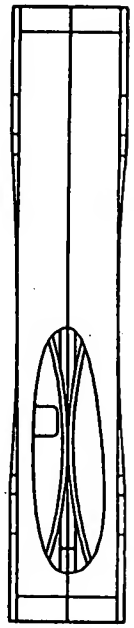


FIG. 13

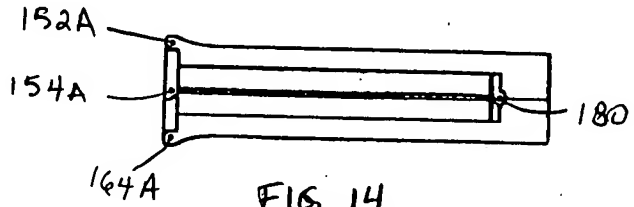


FIG. 14

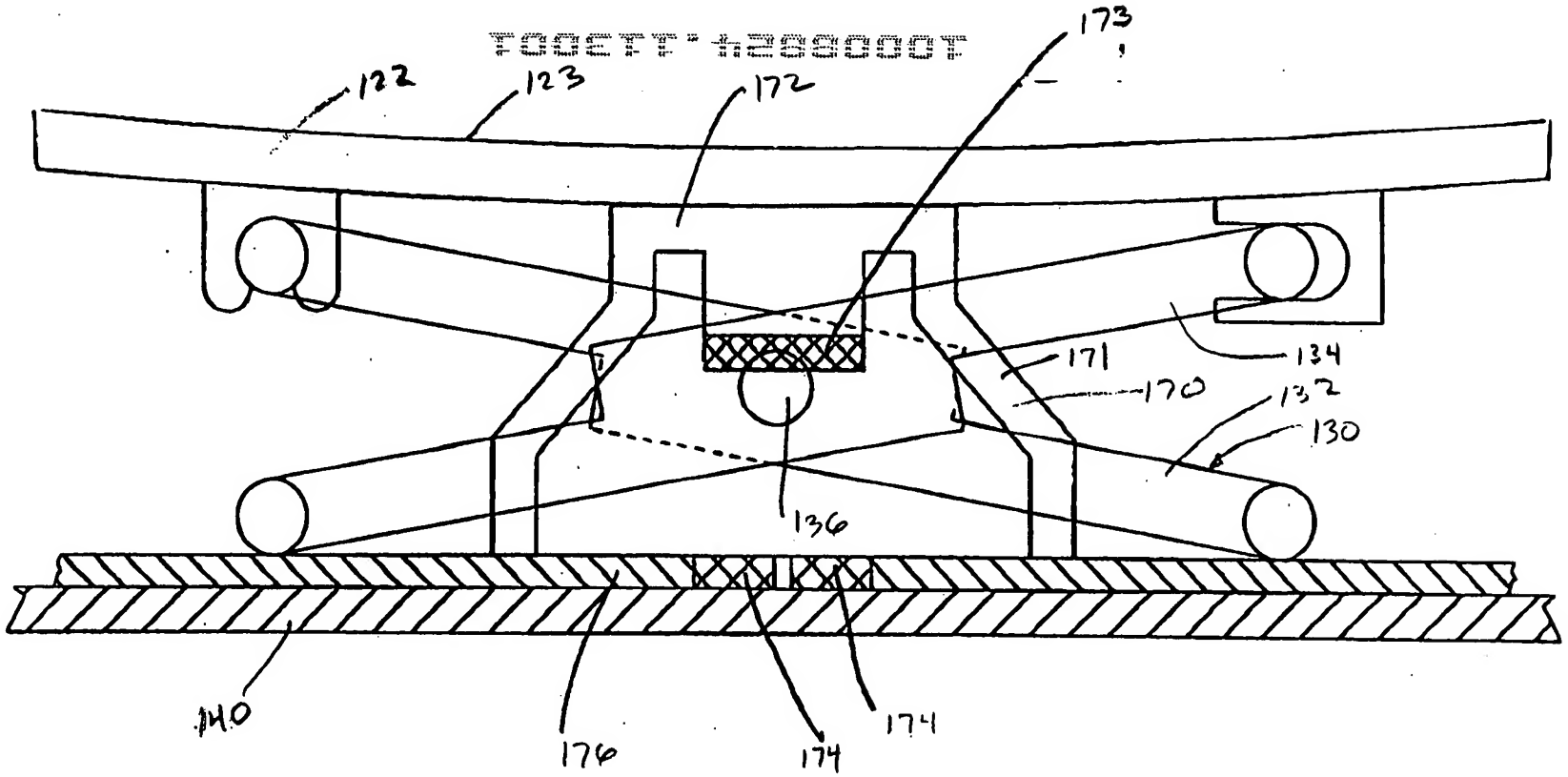


FIG. 15a

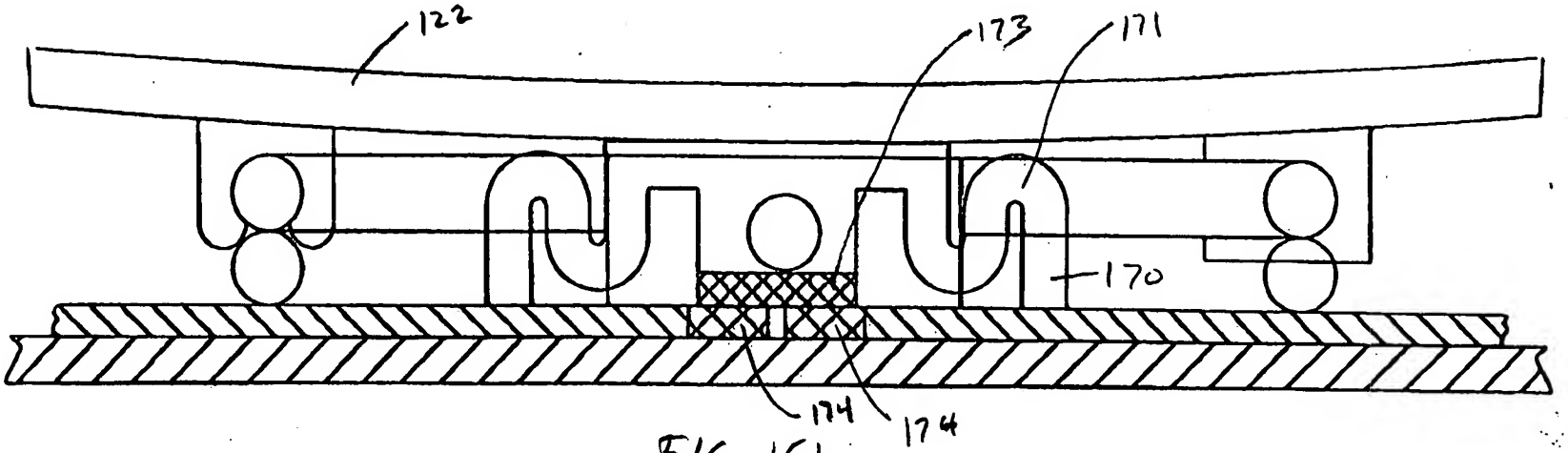
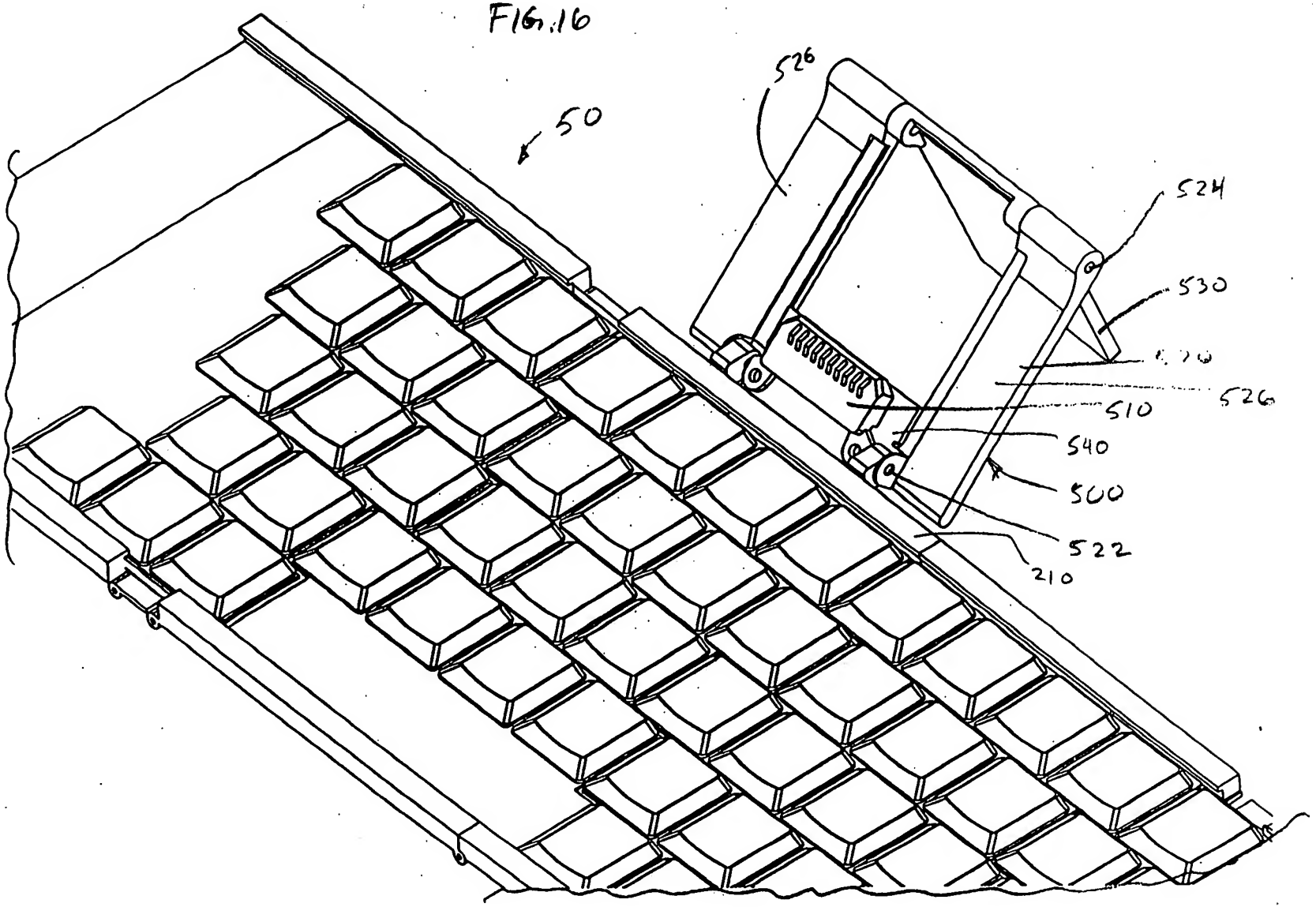


FIG. 15b

FOSETT-A88888T

FIG.16



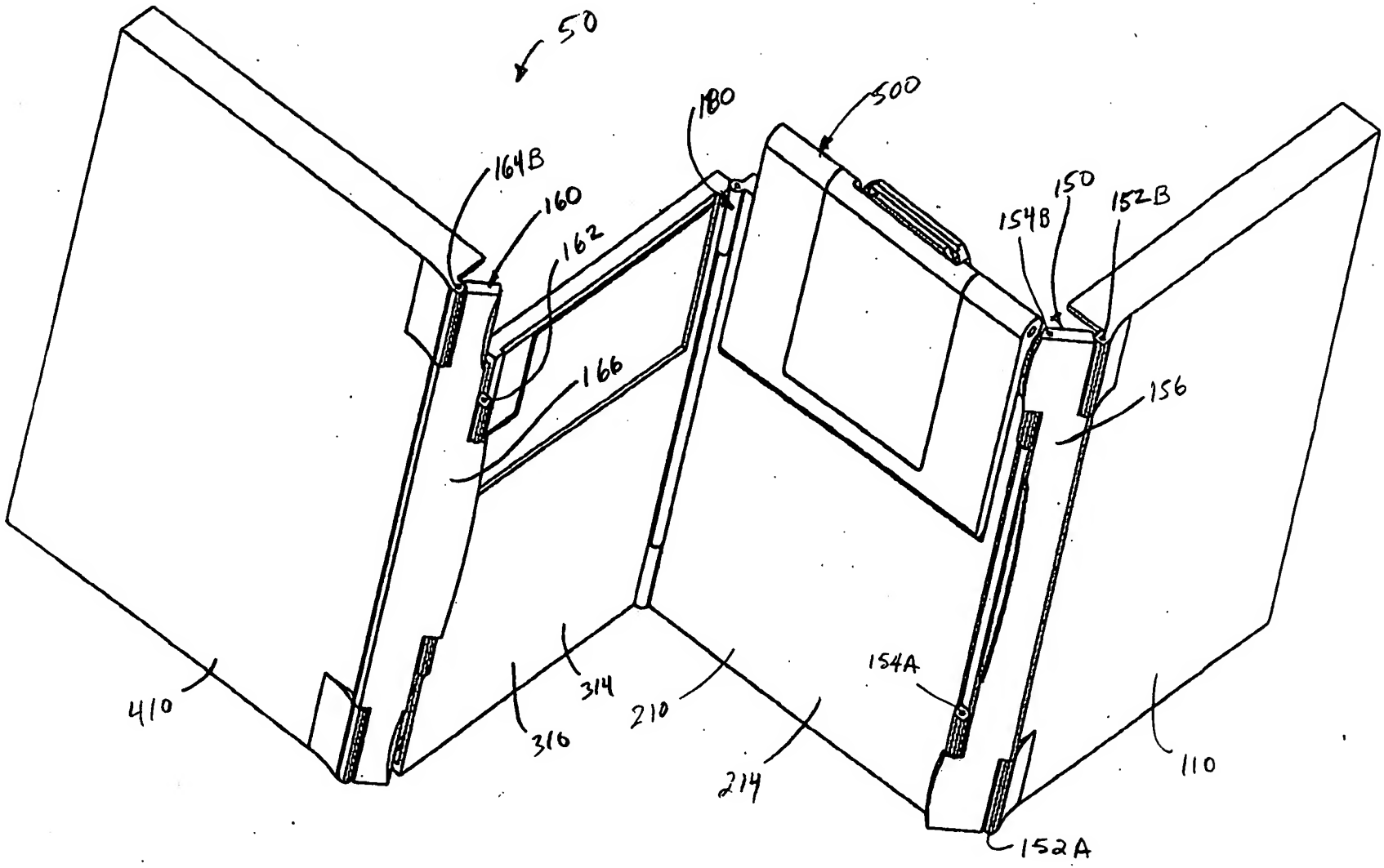

50
180
500
164B
160
162
166
154B
150
152B
156
154A
410
310
314
210
214
110
152A

FIG. 17

TOSETT*h2888007

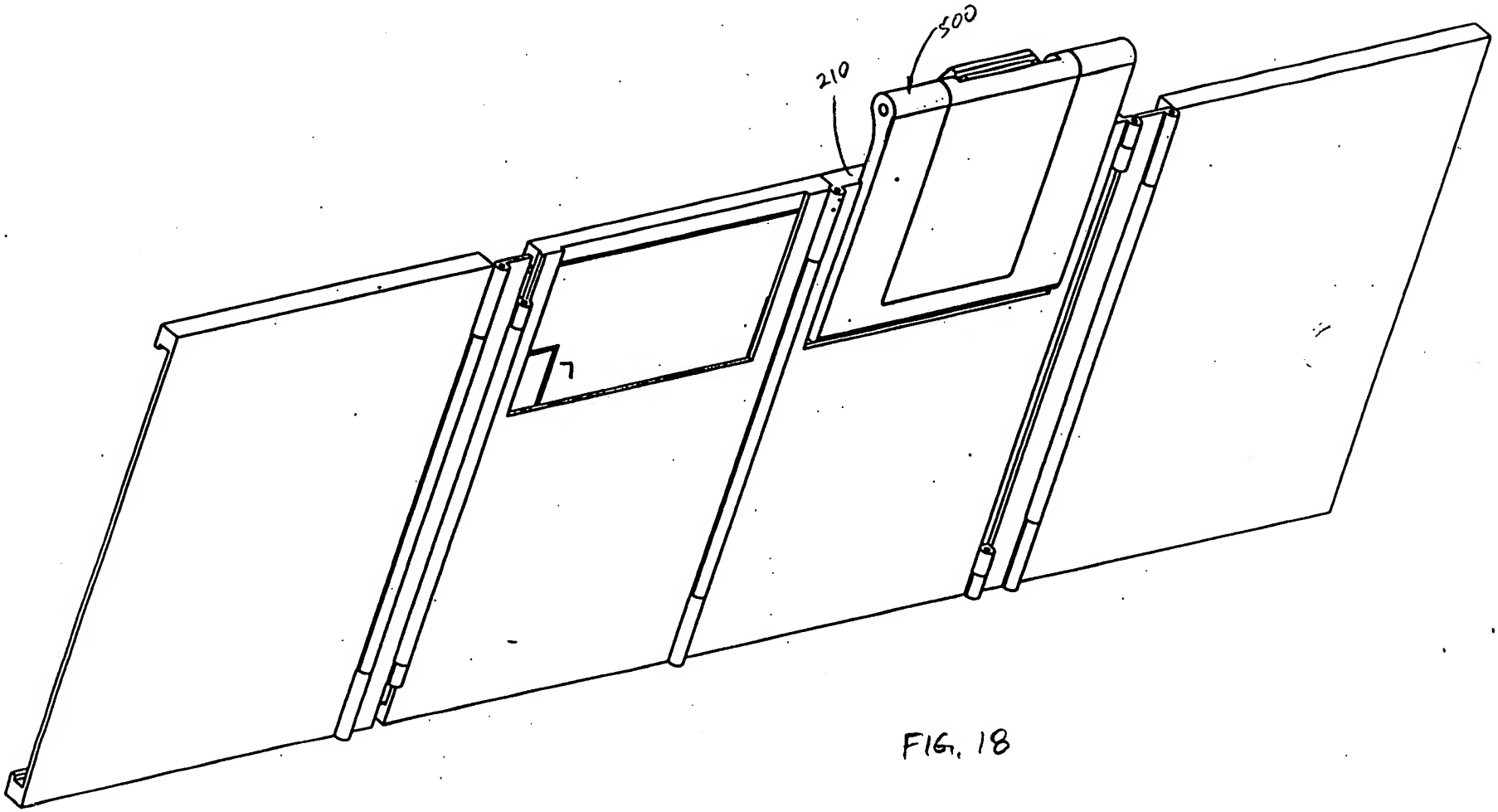


FIG. 18

PAGE 1 of 2

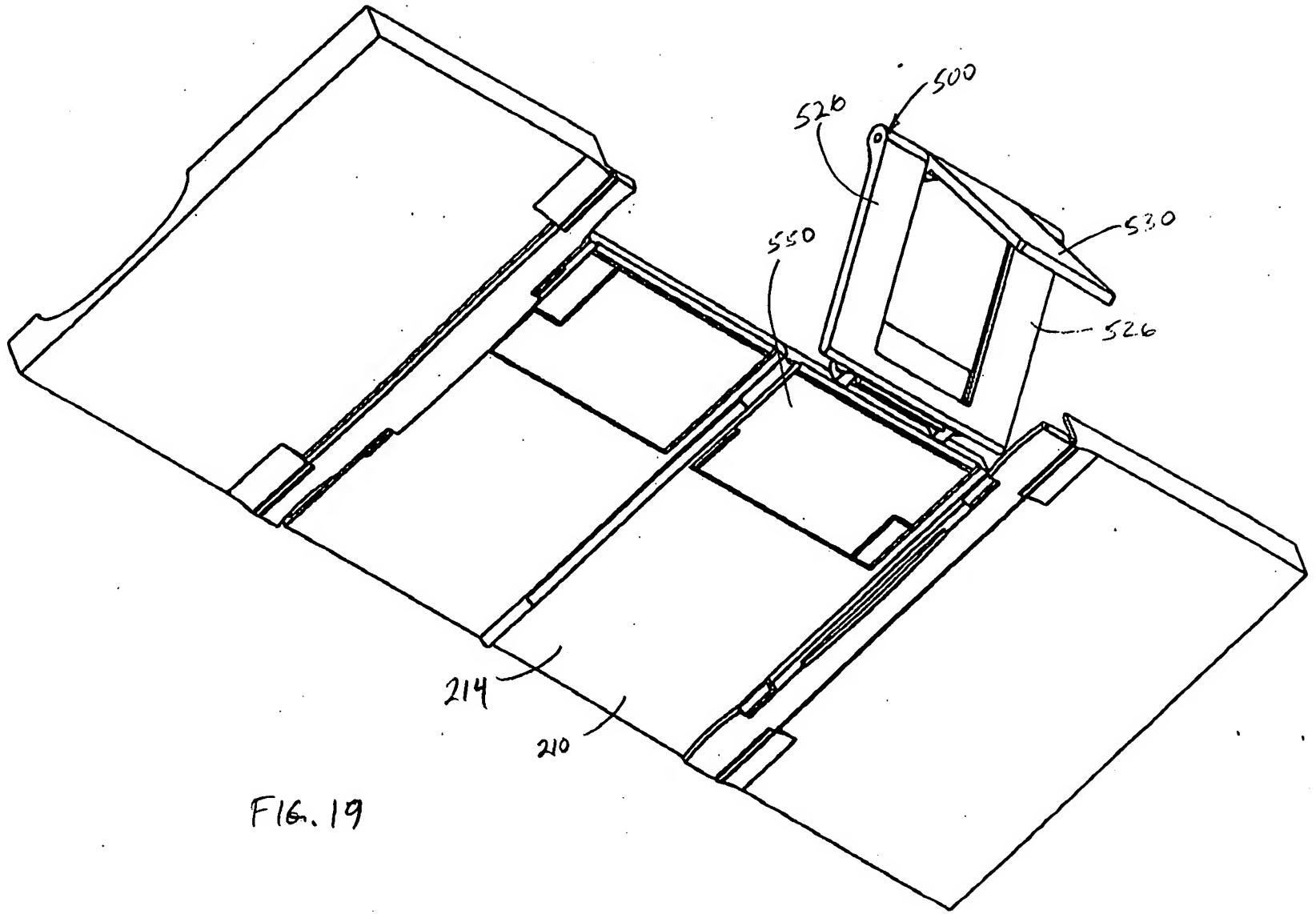


FIG. 19

Docket #20000

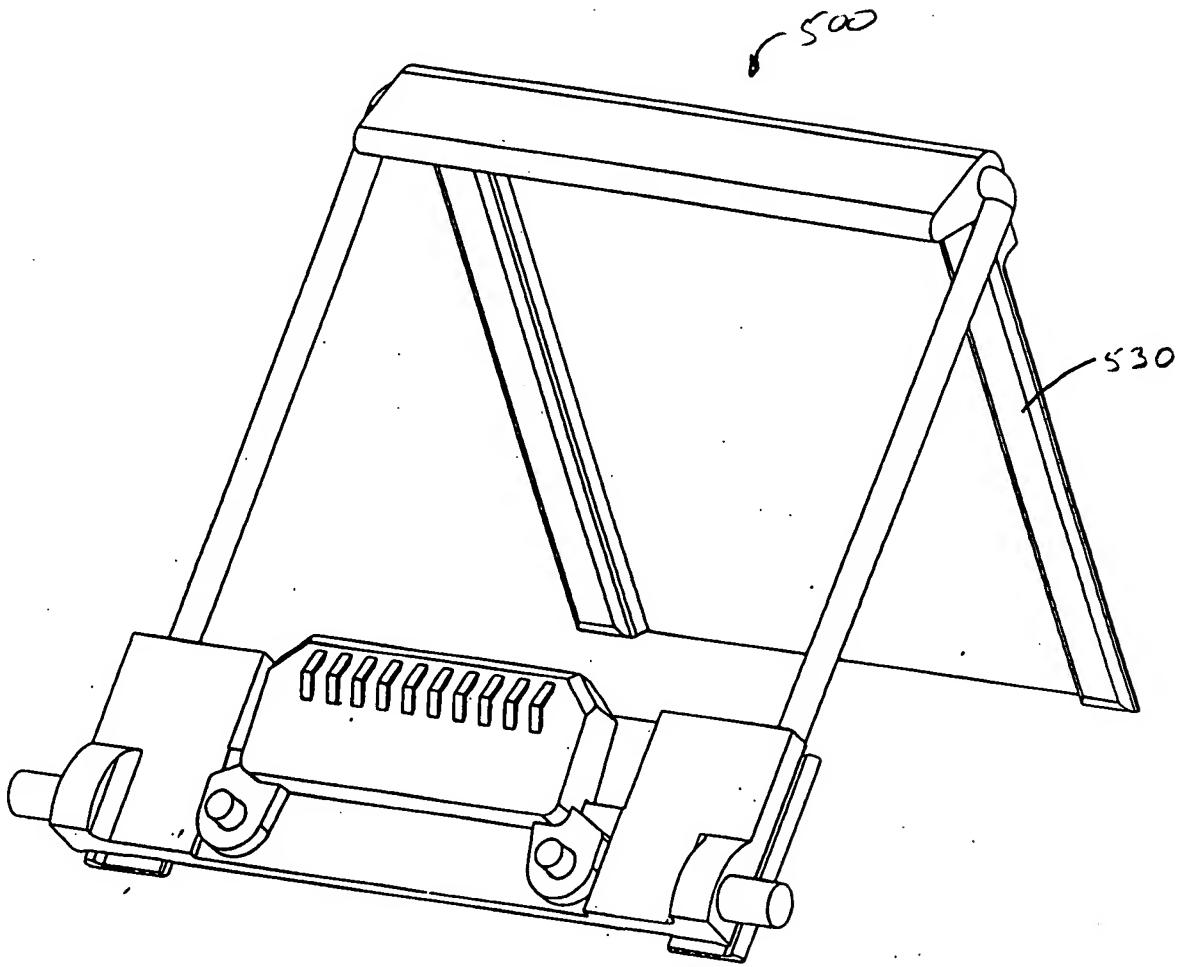


FIG. 20a

Docket #88888

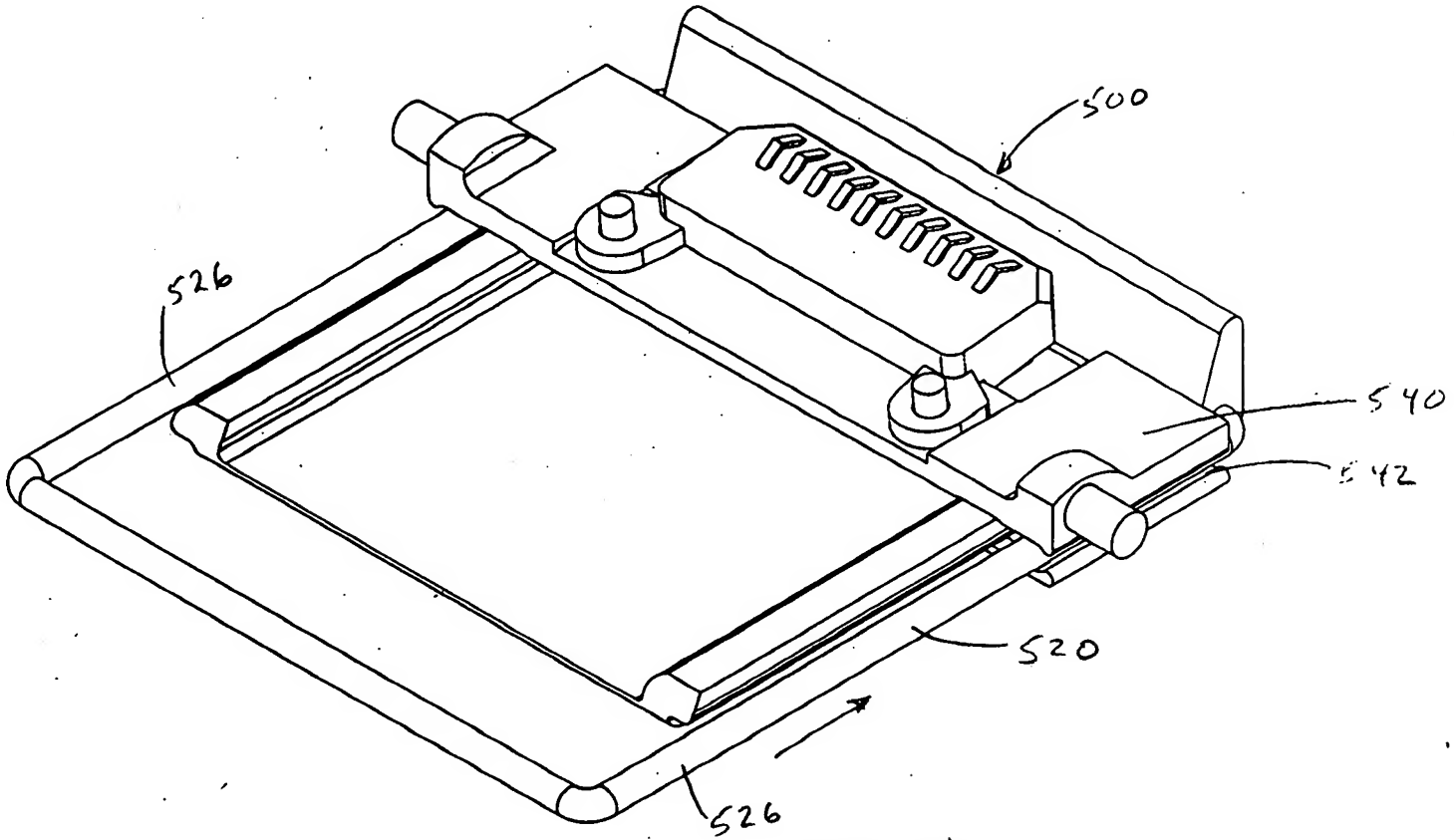


FIG. 20b

patent application

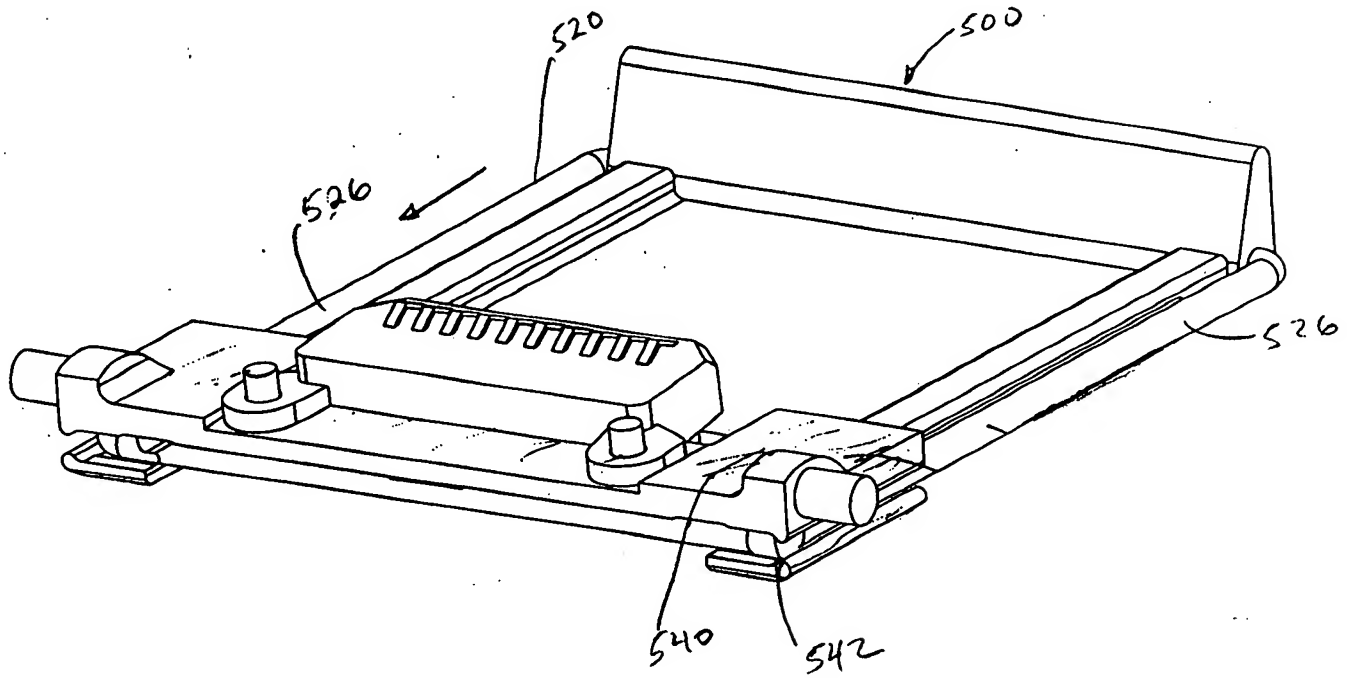


FIG. 20c

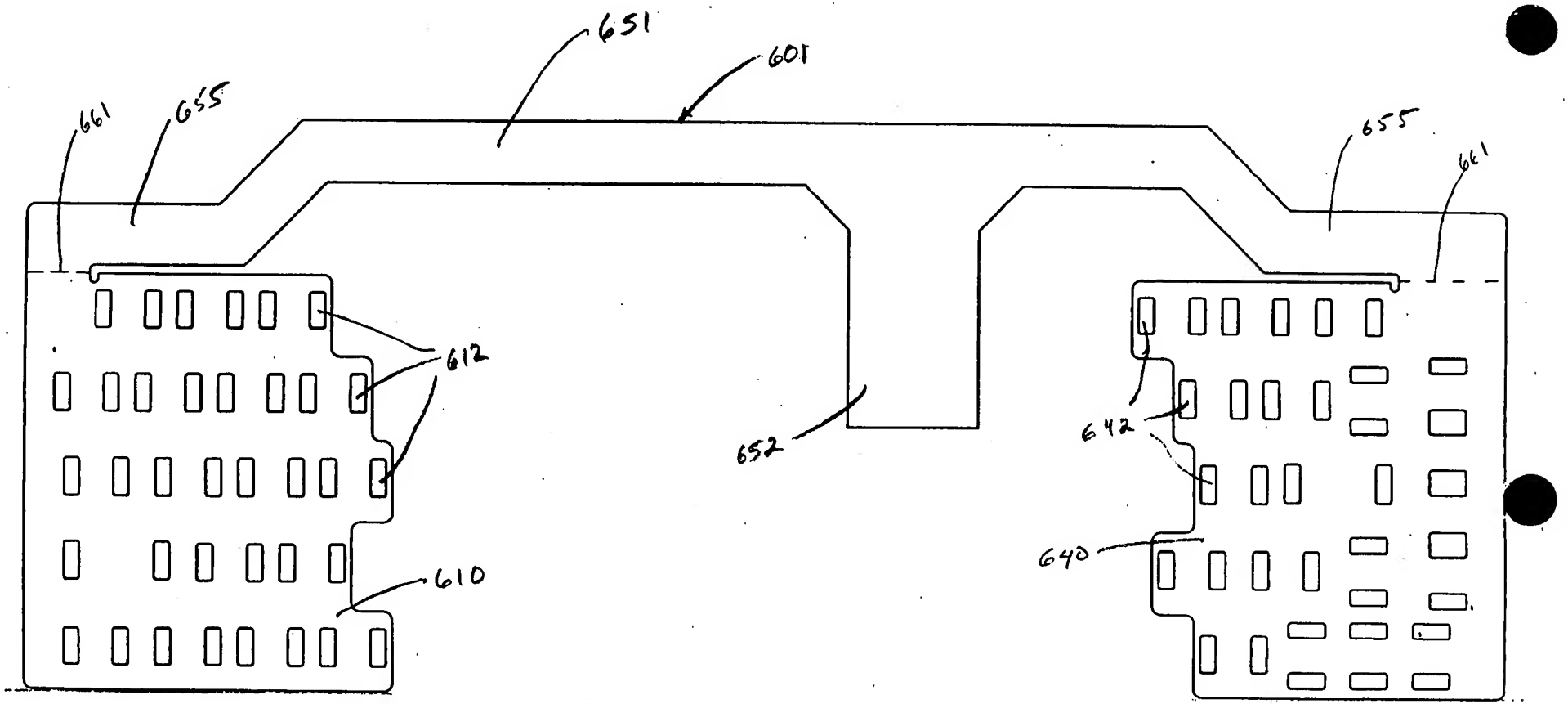


FIG. 21

10BETT "a88888T

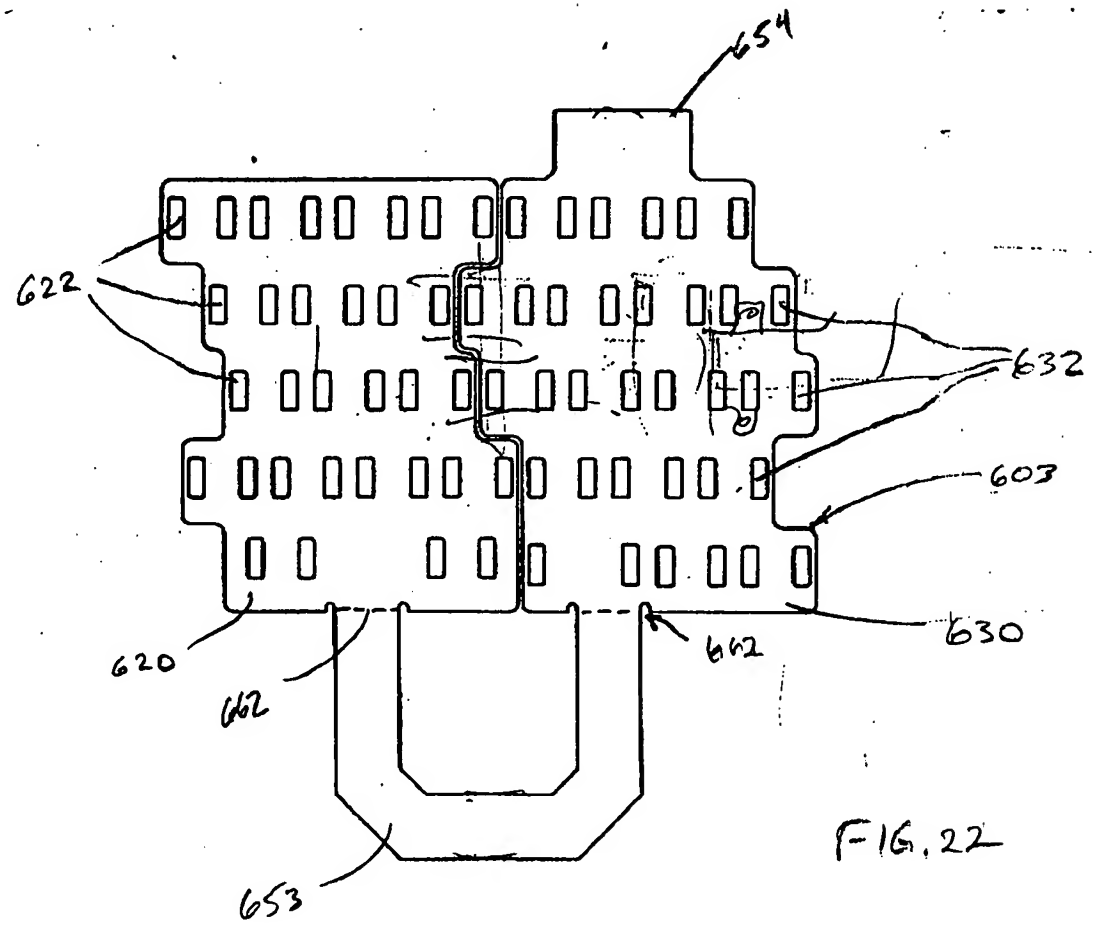


FIG. 22

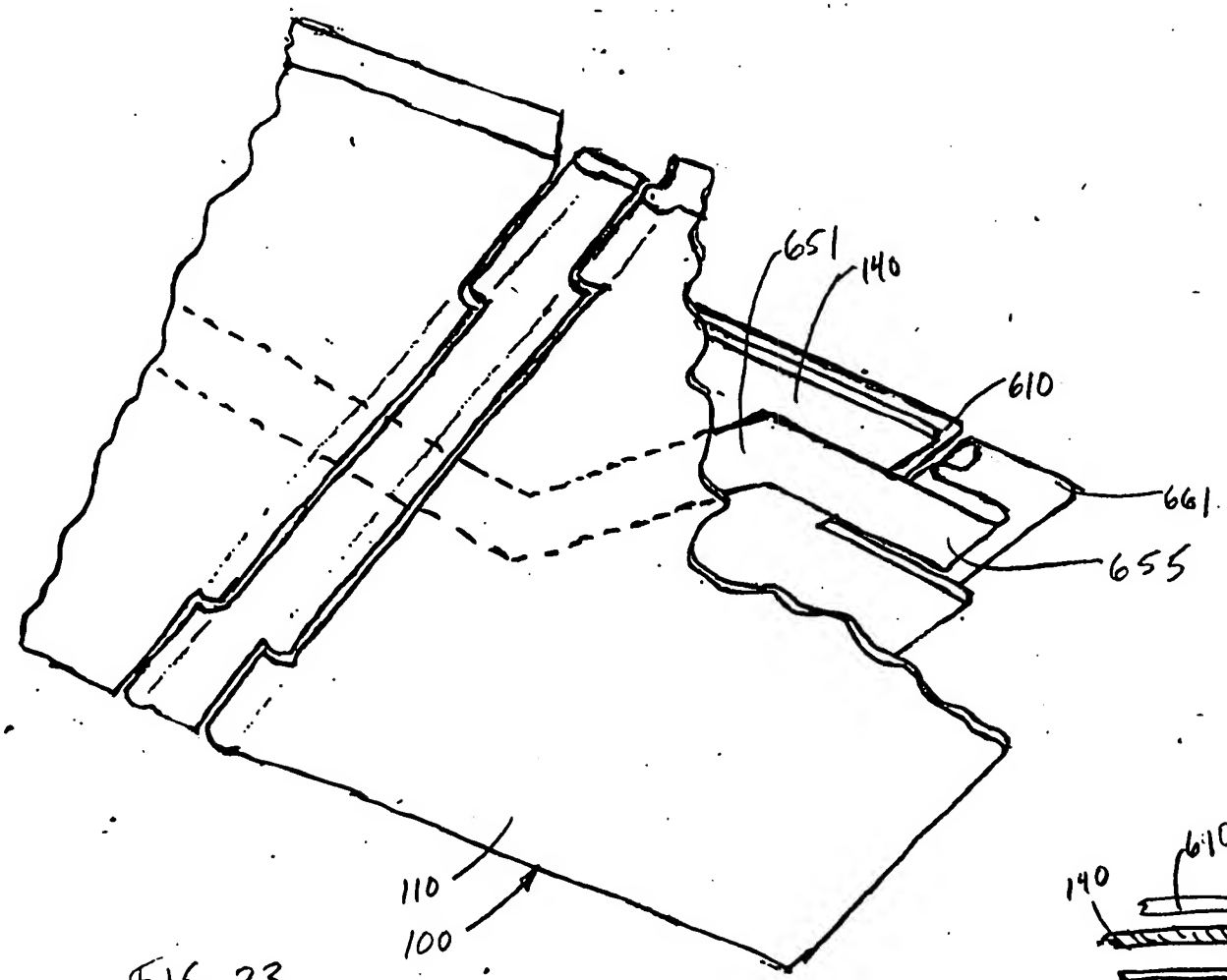


FIG. 23

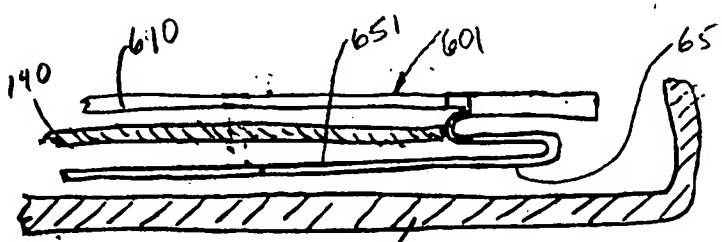


FIG. 25

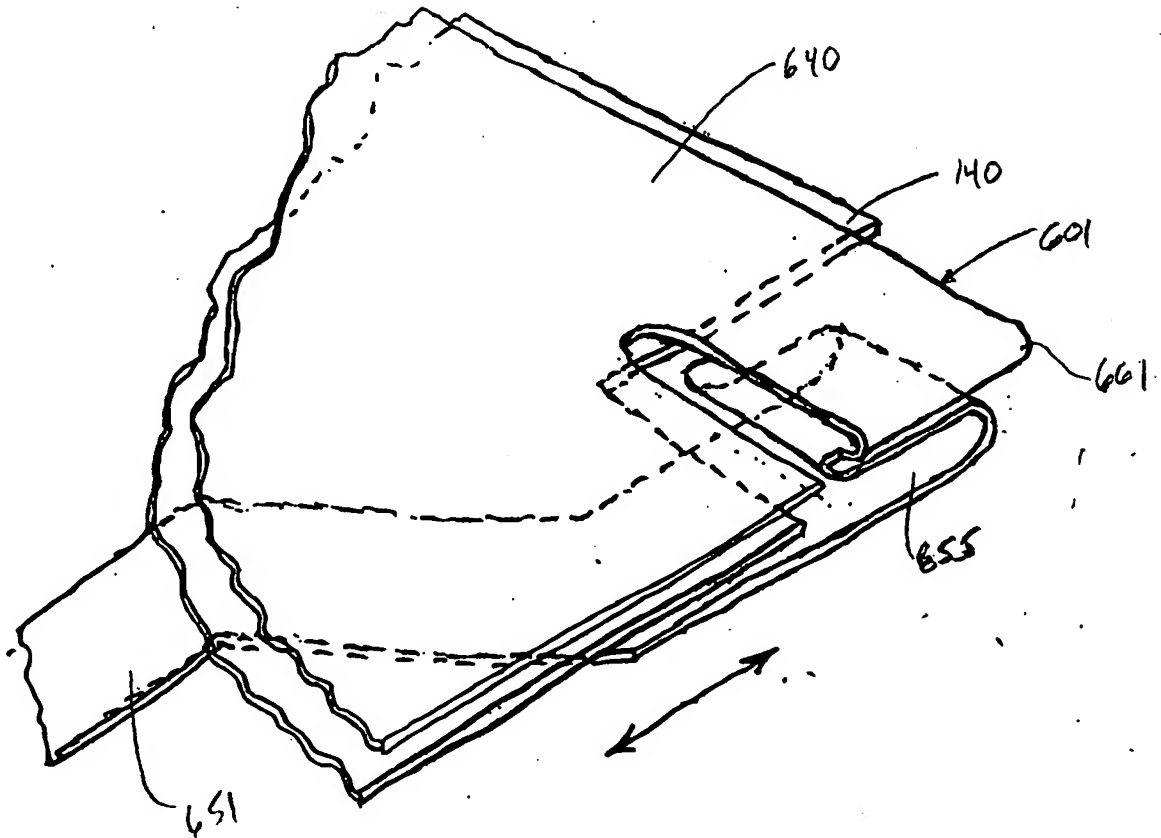


FIG. 24

FOGERTY 2000

Fig. 26

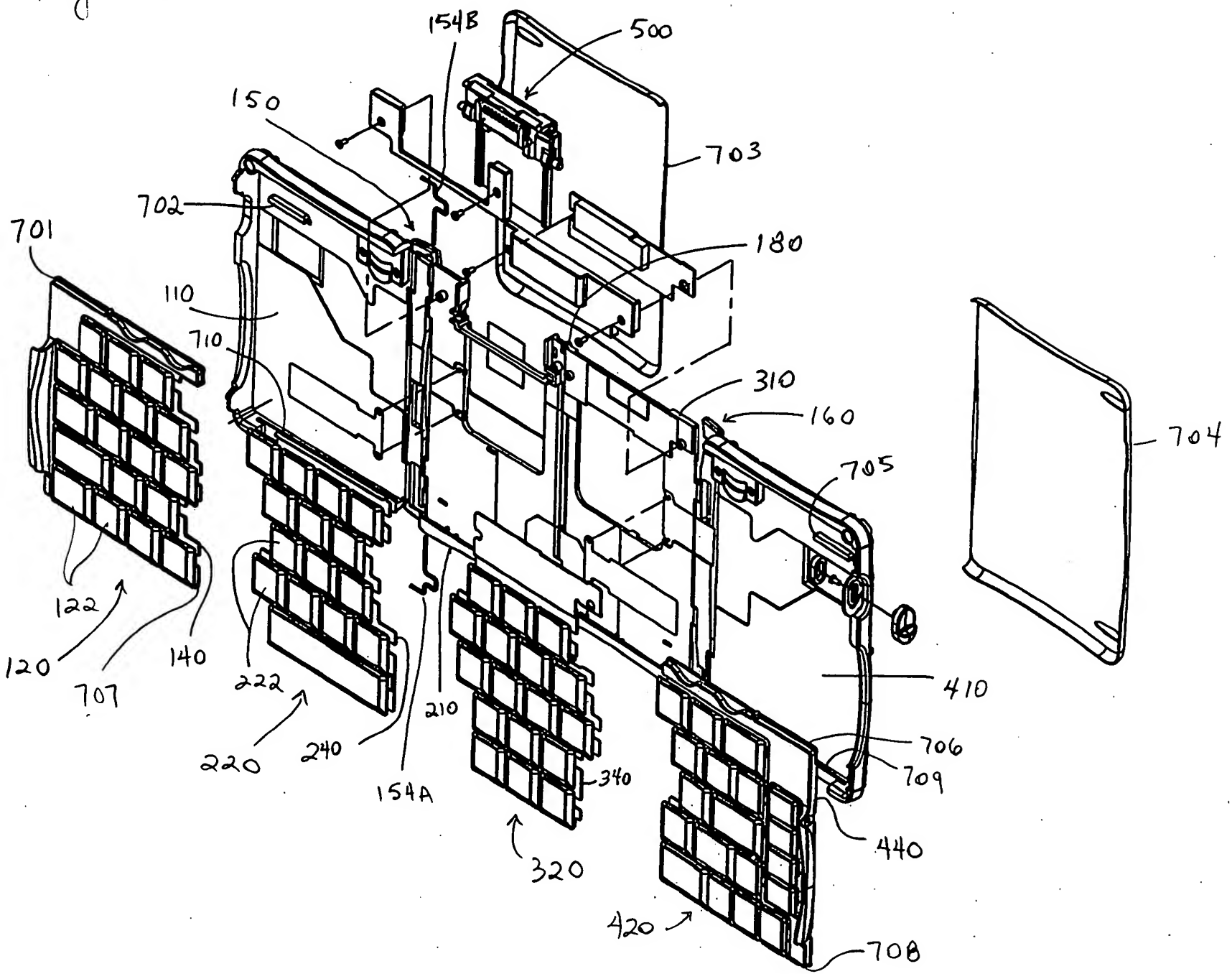


Fig 27A

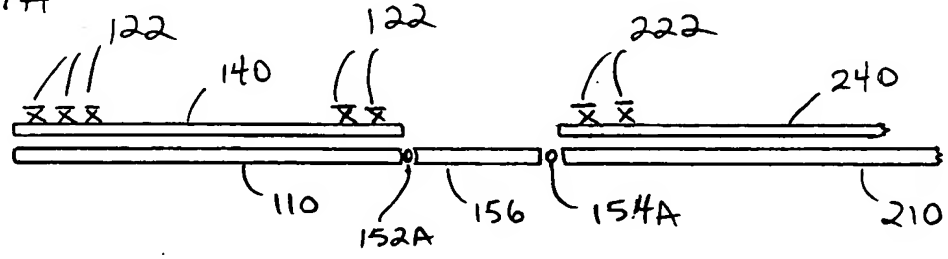


Fig. 27B

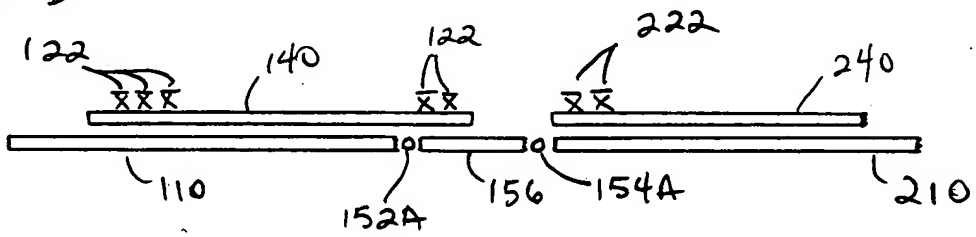
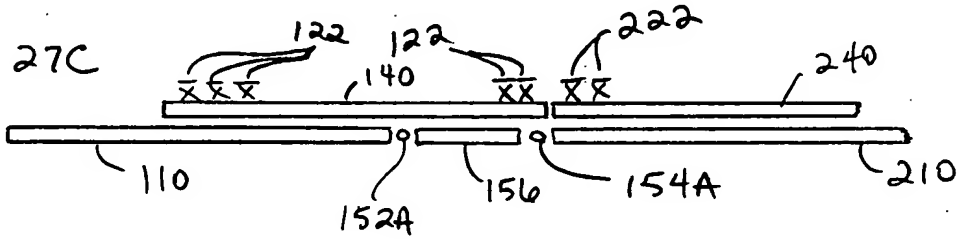


Fig. 27C



TOSETT-A88888T

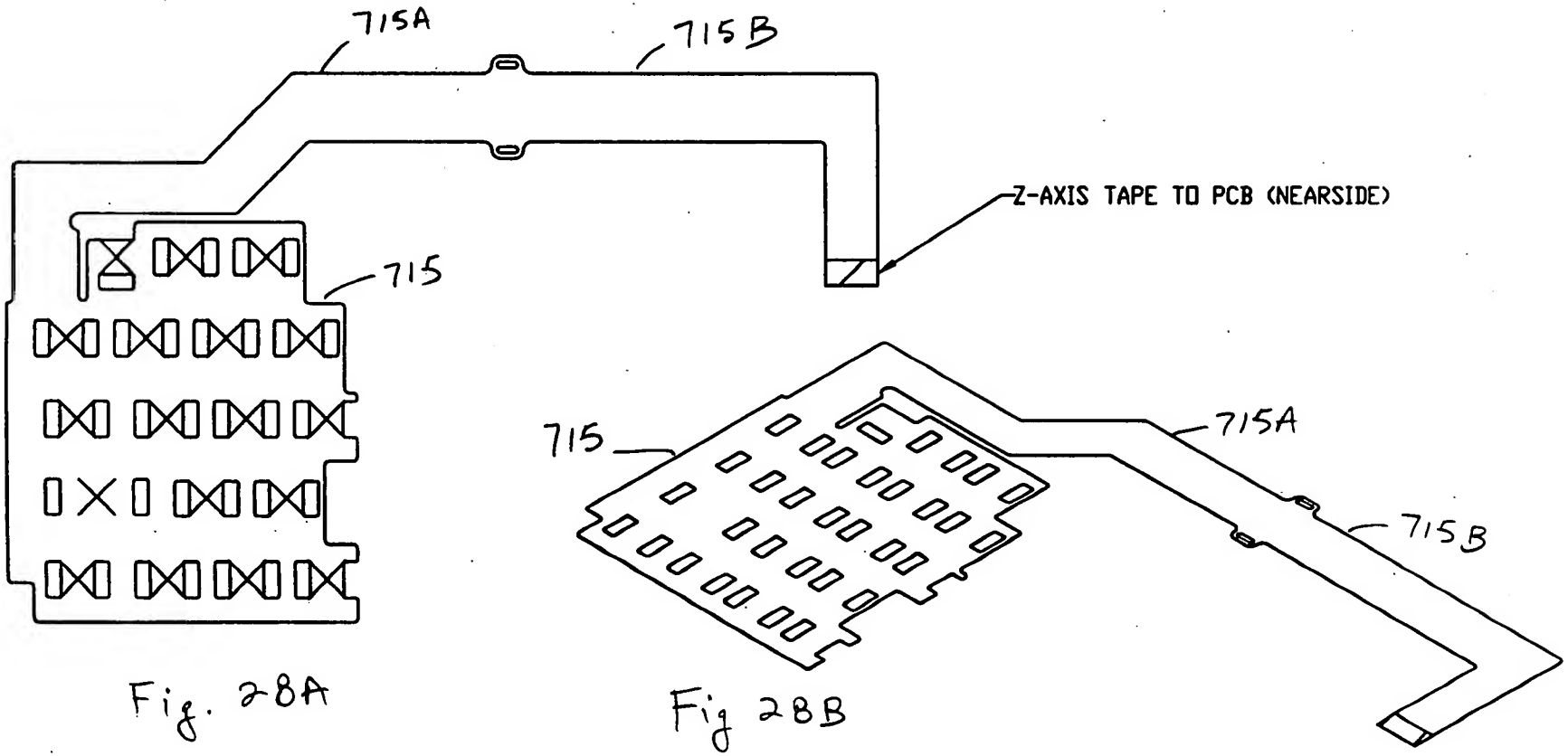


Fig. 28A

Fig 28B

Docket: 4888001

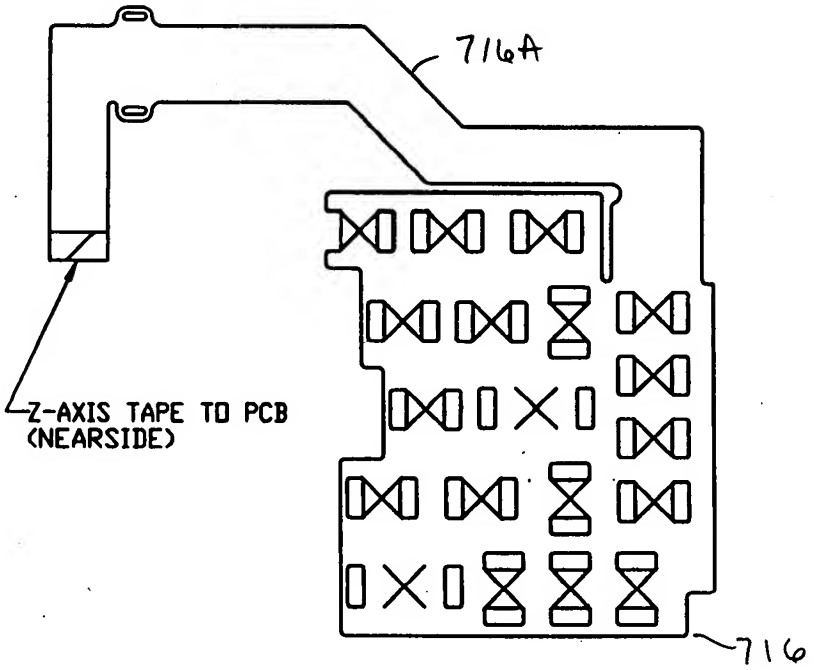


Fig. 29A

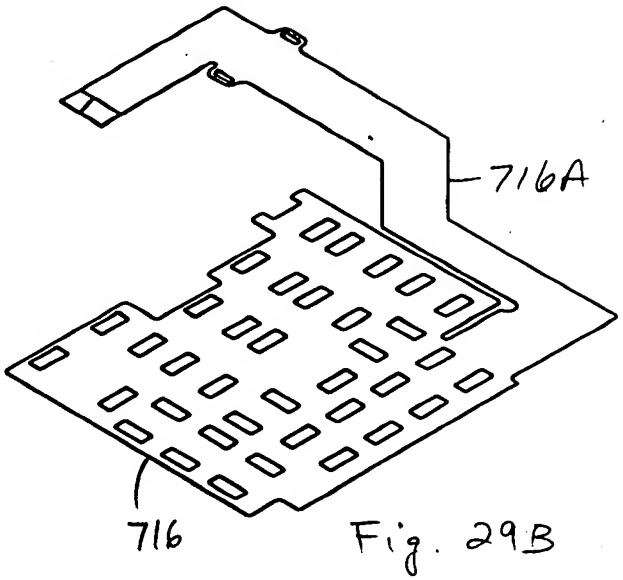


Fig. 29B

Fig. 30A

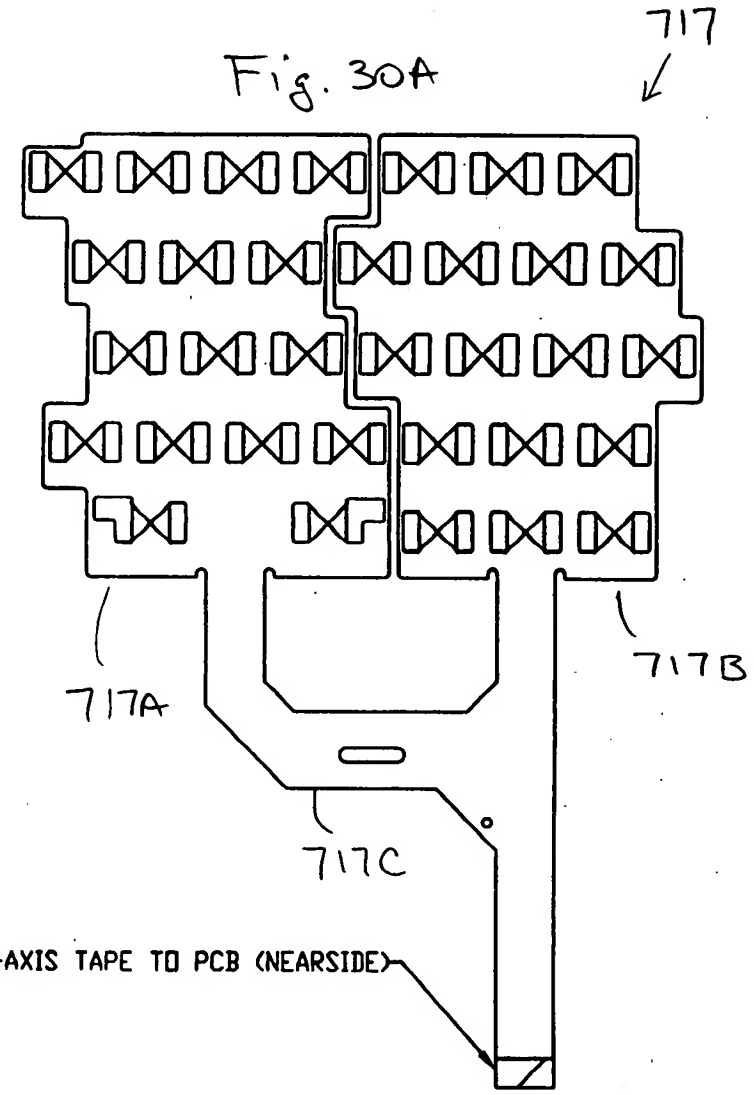


Fig. 30B

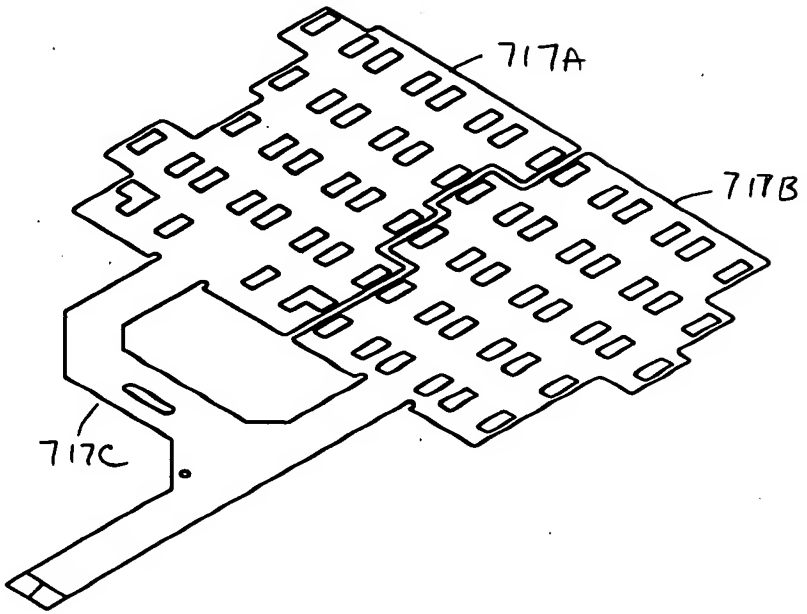
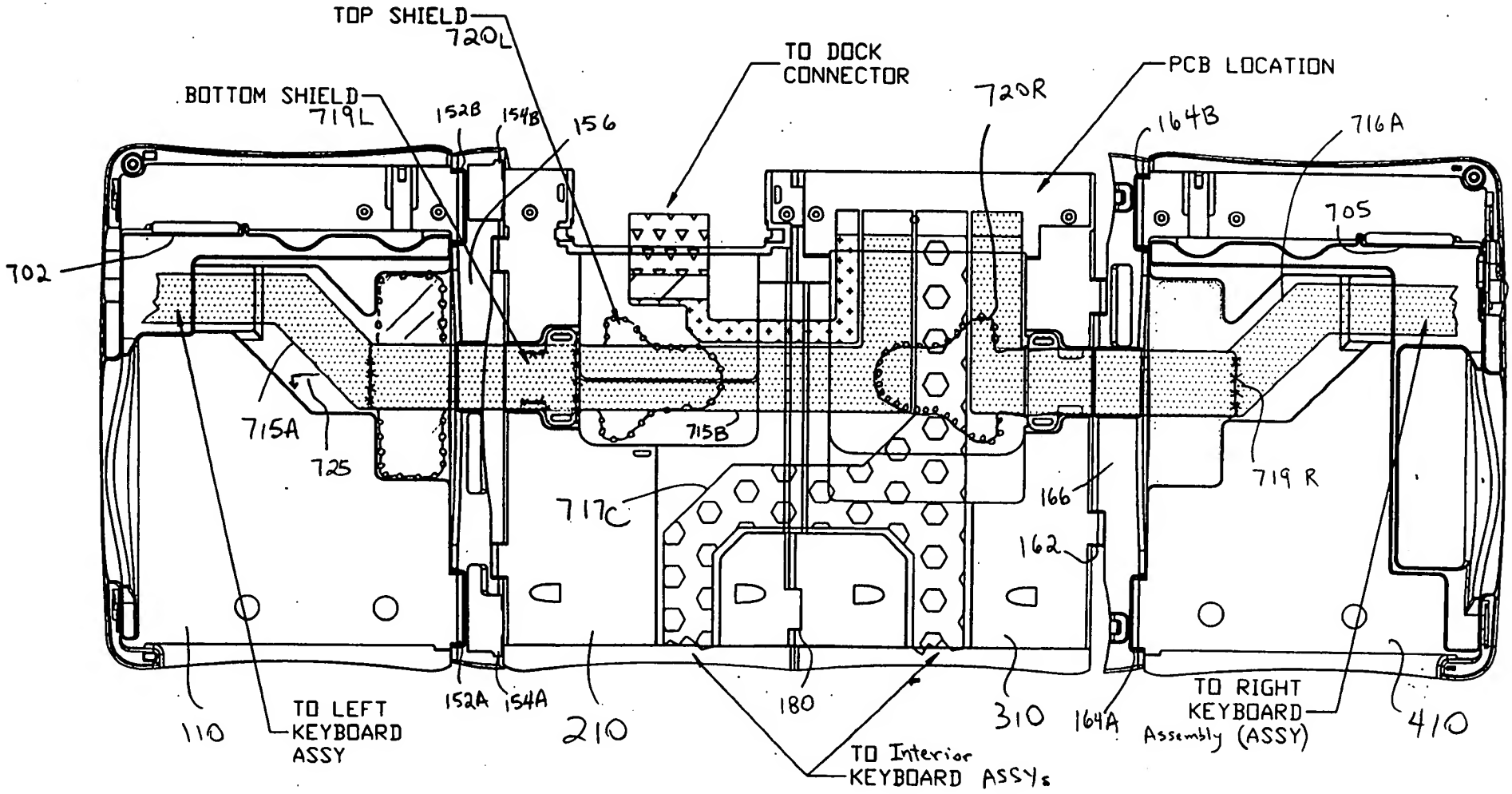


Fig. 31A


TOP SHIELD
720L
BOTTOM SHIELD
719L
152B
154B
156
TO DOCK
CONNECTOR
720R
PCB LOCATION
164B
716A
705
702
715A
725
715B
717C
719 R
166
162
110
TO LEFT
KEYBOARD
ASSY
152A
154A
210
180
310
164A
TO RIGHT
KEYBOARD
Assembly (ASSY)
410
TO Interior
KEYBOARD ASSYs

13-782 800 SHEETS, FILLER 5 SQUARE
42-381 50 SHEETS EYE-EASE 5 SQUARE
42-382 100 SHEETS EYE-EASE 5 SQUARE
42-383 200 SHEETS EYE-EASE 5 SQUARE
42-389 100 RECYCLED WHITE 5 SQUARE
42-388 200 RECYCLED WHITE 5 SQUARE
Made in U.S.A.
National Brand
PAPER-PAD.COM

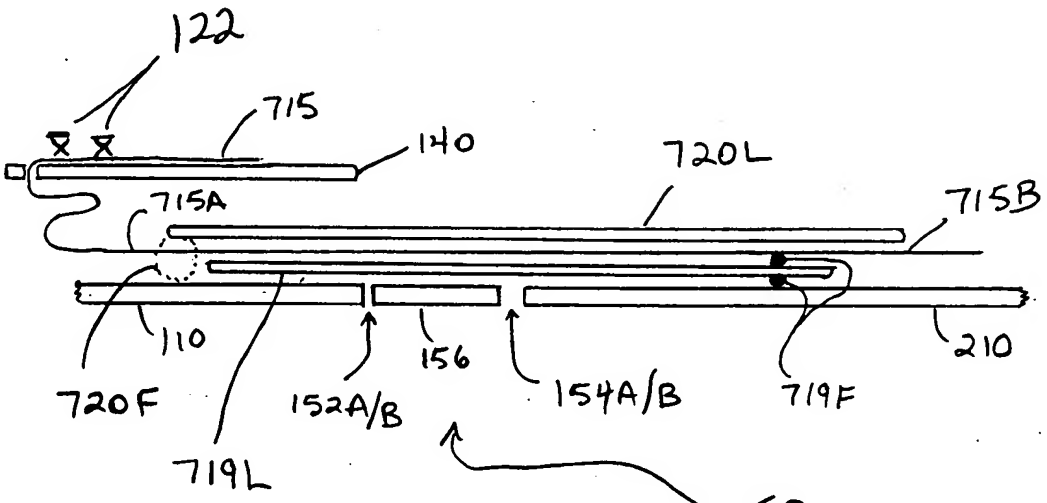


Fig. 31B

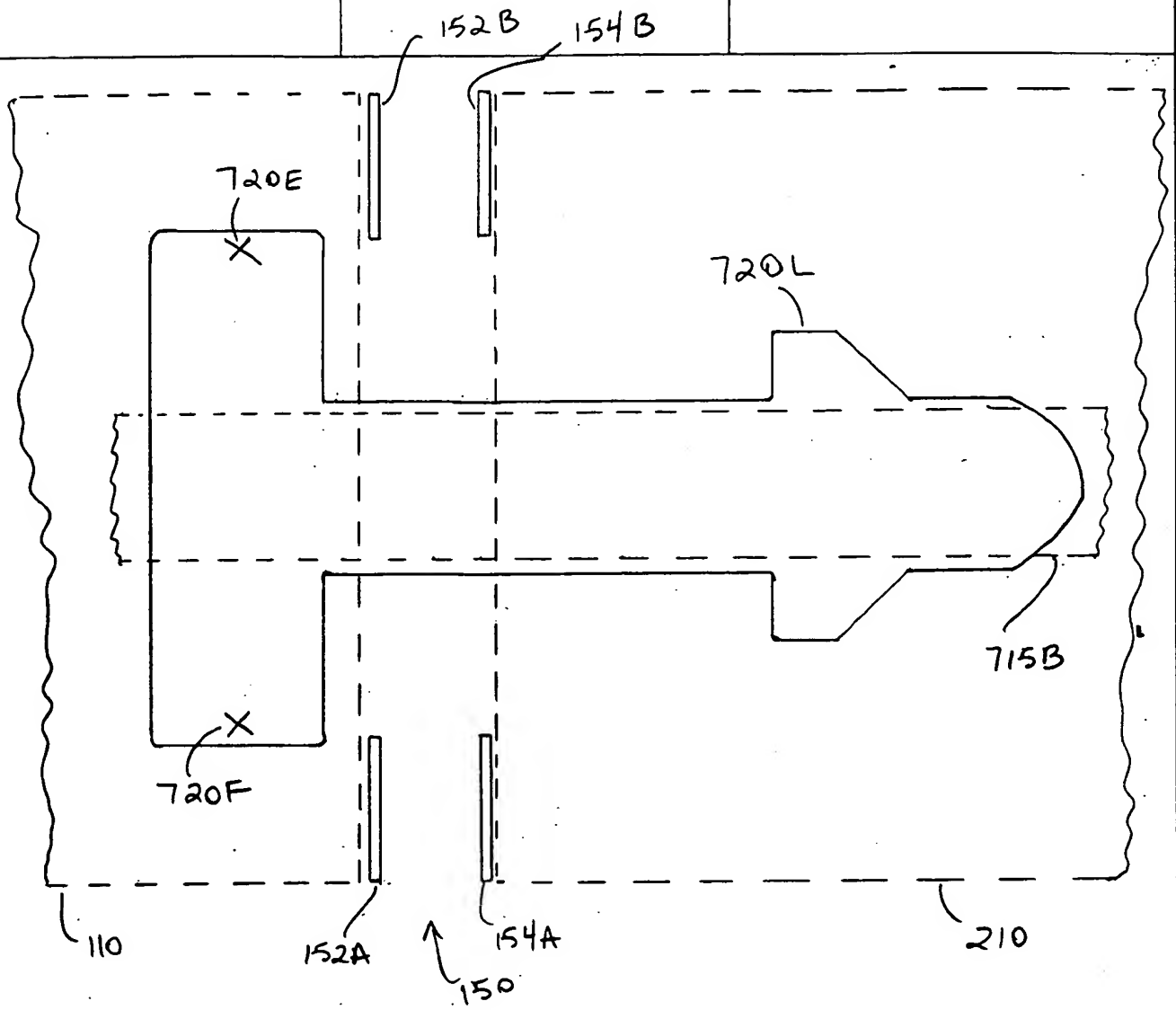


Fig. 31C

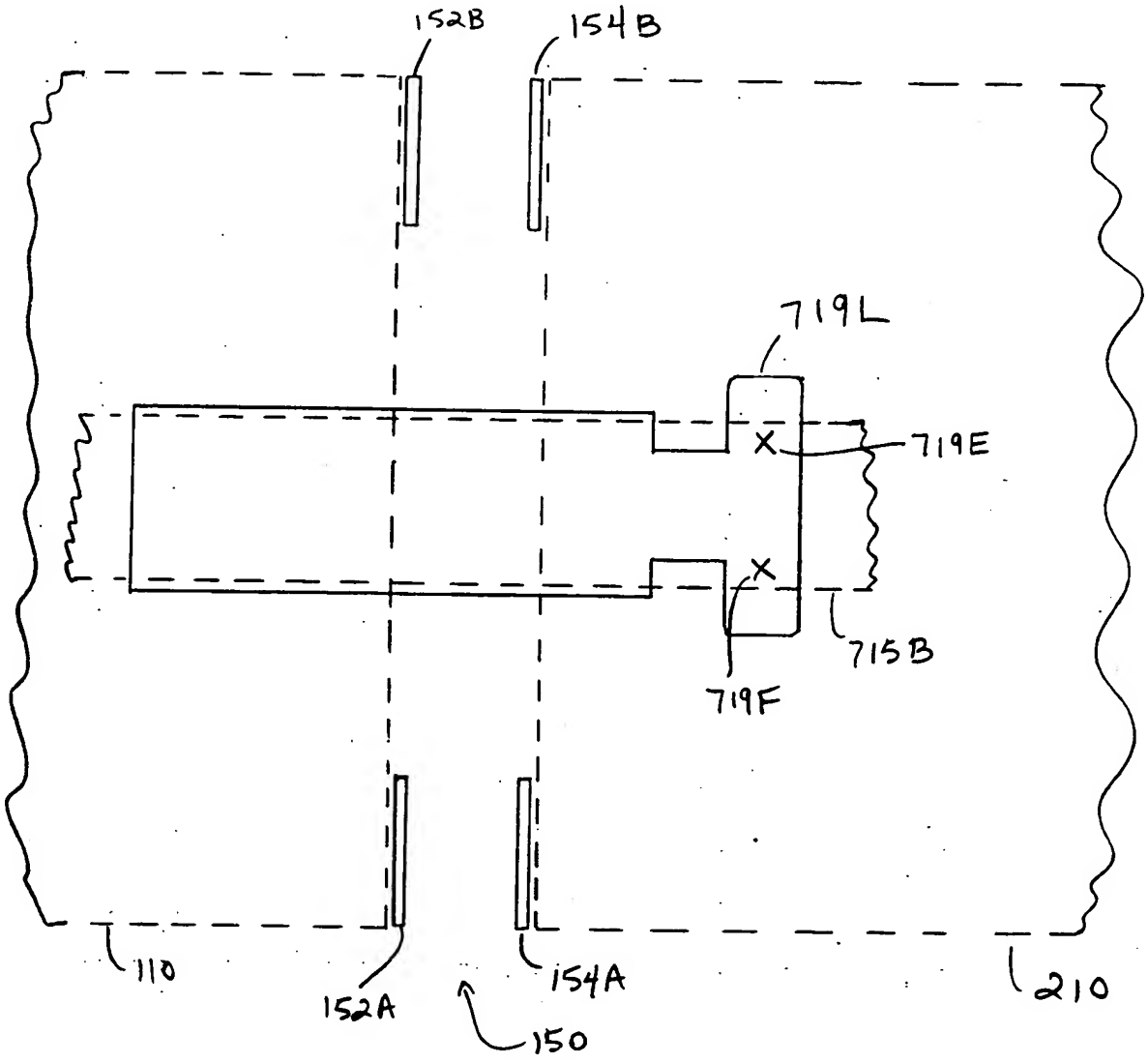


Fig. 31D

TOGETHER

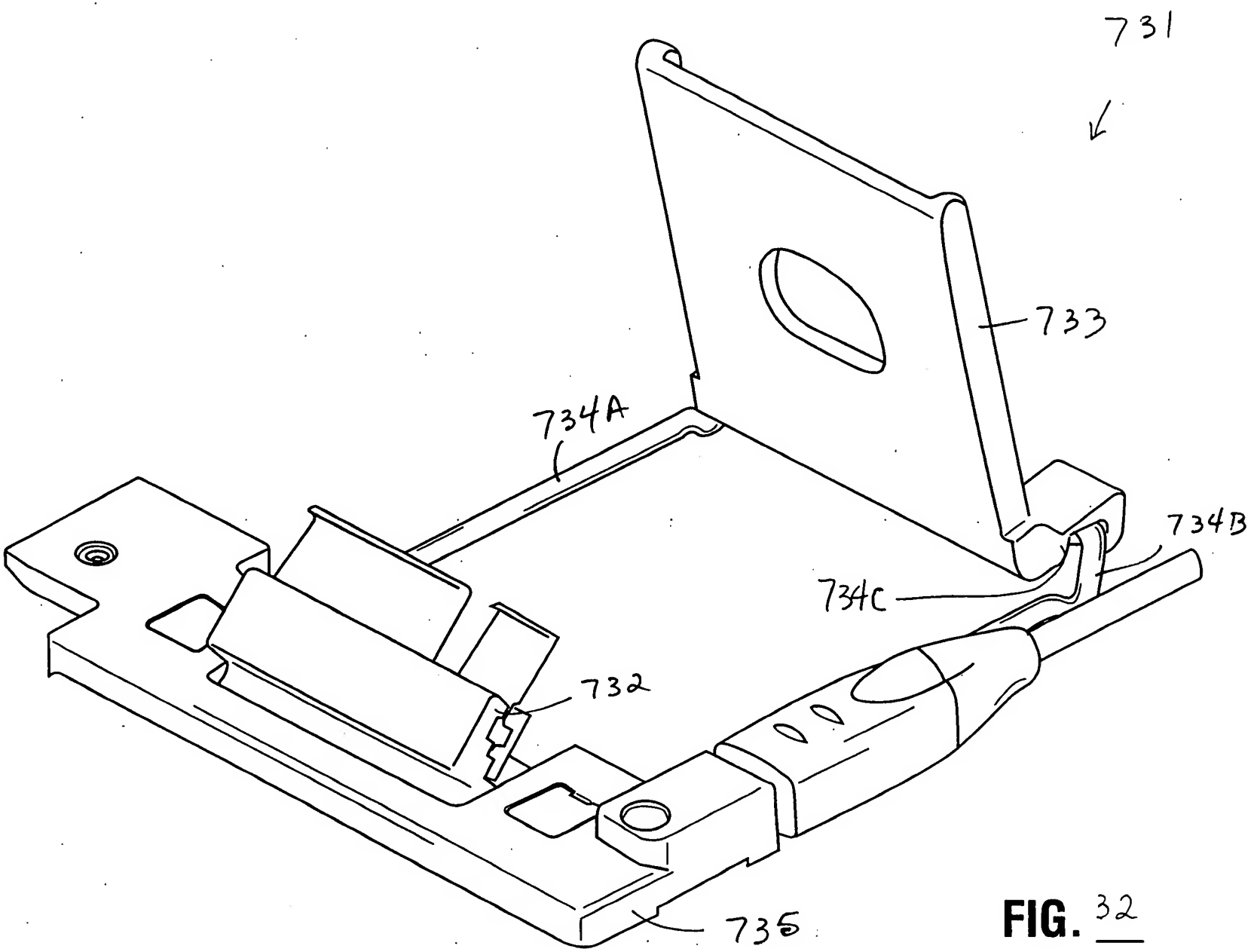
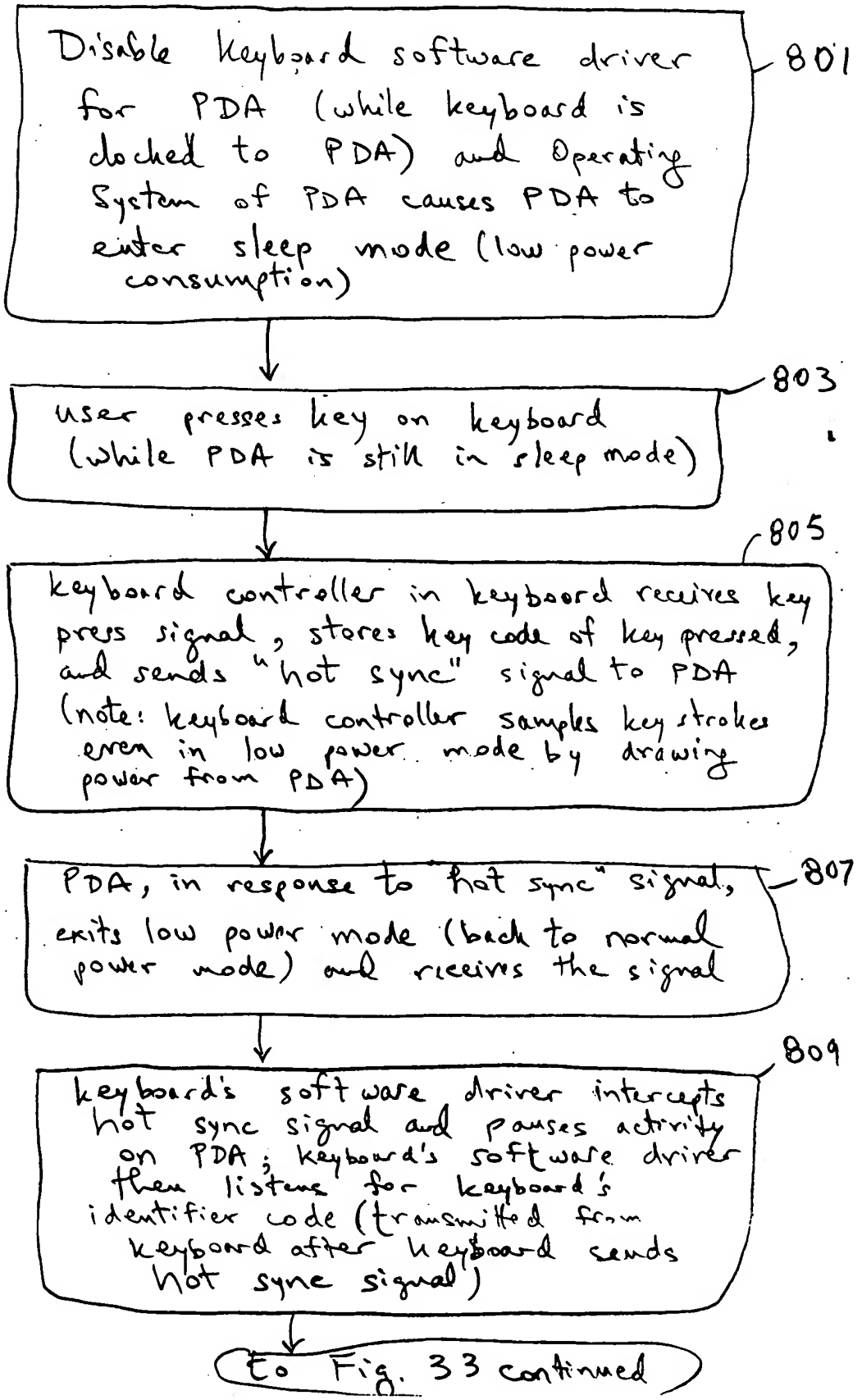


FIG. 32

Fig. 33


Disable keyboard software driver for PDA (while keyboard is docked to PDA) and Operating System of PDA causes PDA to enter sleep mode (low power consumption)
801
user presses key on keyboard (while PDA is still in sleep mode)
803
keyboard controller in keyboard receives key press signal, stores key code of key pressed, and sends "hot sync" signal to PDA (note: keyboard controller samples key strokes even in low power mode by drawing power from PDA)
805
PDA, in response to "hot sync" signal, exits low power mode (back to normal power mode) and receives the signal
807
keyboard's software driver intercepts hot sync signal and pauses activity on PDA; keyboard's software driver then listens for keyboard's identifier code (transmitted from keyboard after keyboard sends hot sync signal)
809
To Fig. 33 continued

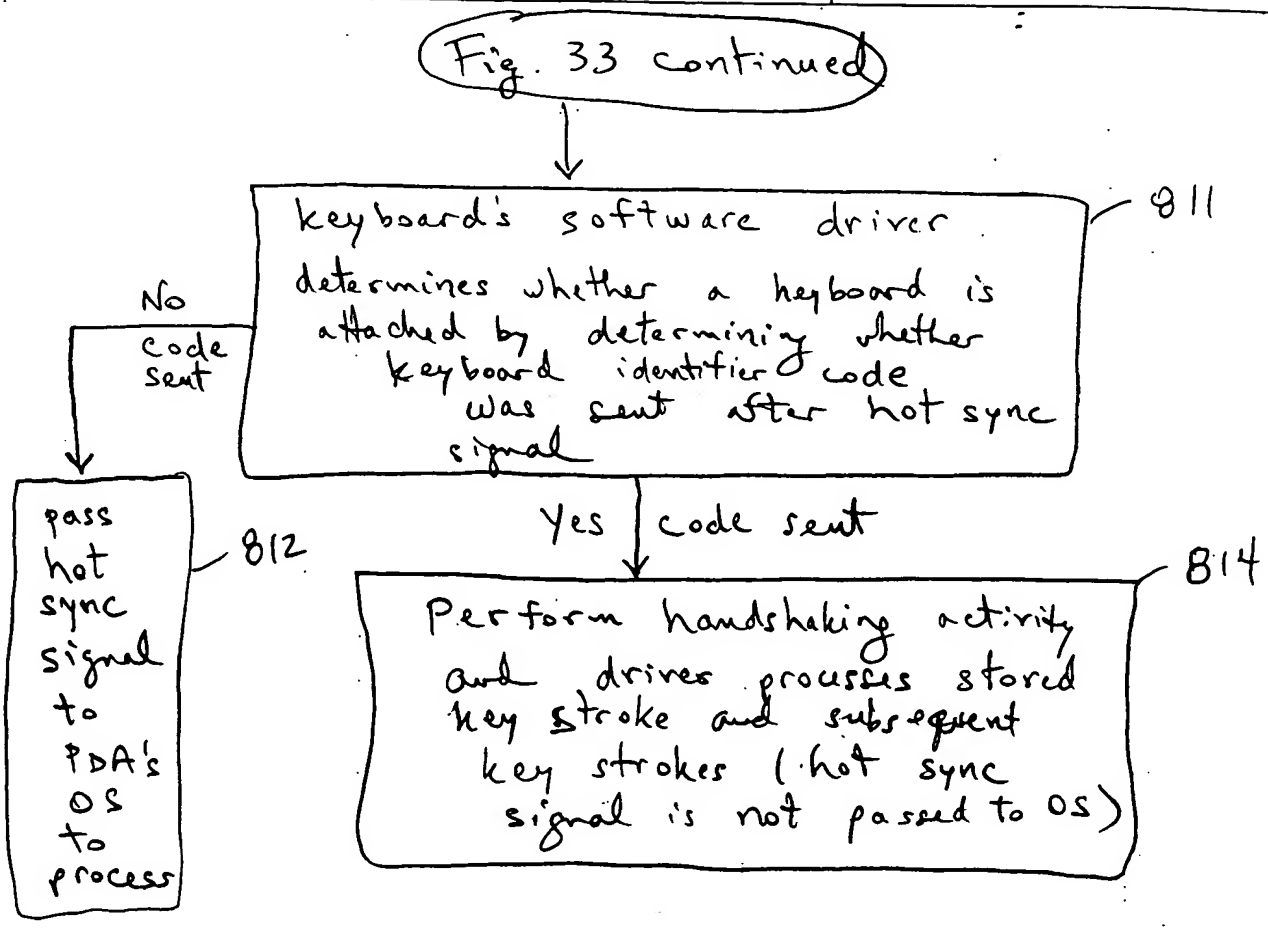



Fig. 33 continued